UNIVERSITY
OF FLORIDA
LIBRARIES

University Archives
George A. Smathers Libraries
University of Florida

Vol. XXXIX, Series 1

THE UNIVERSITY RECORD

of the

UNIVERSITY OF FLORIDA

Contents

No.	Title
1.	Schedule of Courses, Second Semester 1943-44
2.	Preliminary Announcement, 1944 Summer Session
3.	Bulletin of Emergency Summer Term for In-Service Teachers April 24 - June 3, 1944
4.	Bulletin of the University Summer Session, 1944
5.	Bulletin of the School of Trade and Industrial Education, 1944
7.	Scholarships, Loan Funds, Student Employment and Awards
7.	Extra No. 1 - Calendar 1944-45
8.	University of Florida Pictorial Review (Bound separately)
9.	Schedule of Courses, First Semester 1944-45
9.	Extra No. 1 - Financial Report of the University of Florida, June, 1944
10.	University Directory, 1944-45 Part I - Students
11.	Educational Opportunities for Veterans (Bound separately)
11.	Extra No. 1 - University Directory, 1944-45 Part II - Faculty and Employees

The University Record

of the

University of Florida

Schedule of Courses

Second Semester

1943-44

Vol. XXXIX, Series 1, No. 1 *January 1, 1944*

Published Monthly by the University of Florida, Gainesville, Florida
Entered in the post office in Gainesville, Florida, as second-class matter, under Act of Congress, August 24, 1912
Office of Publication, Gainesville, Fla.

UNIVERSITY OF FLORIDA

SCHEDULE OF COURSES

Second Semester 1943-44

ABBREVIATIONS

Under the heading Dept. will be found the department name abbreviations adopted for official records.

The following abbreviations have been used to designate buildings:

AG - Agriculture Building	HT - Horticulture Building
AU - University Auditorium	LA - Language Hall
BA - Benton Annex	LW Law Building
BN - Benton Hall	PE - Peabody Hall
BU - Buckman Hall	PO - Poultry Laboratory
CH - Chemistry Building	PH - Photo Laboratory
DL - Dairy Laboratory	RA - Radio Station
EG - Engineering Building	SC - Science Hall
EX - Experiment Station	SE - Seagle Building
HL - Hydraulic Laboratory	YN - Yonge Building

COMPREHENSIVE COURSES

C-1

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
C	11	10	4	MTWF	2	SC	215	Patrick	Man Social World
Student will register for the lecture section and one discussion section:									
C	1	1		MW	11	CH	AUD	Staff	Man Social World
C	12	12	4	TTh	8	PE	4	Thomason	Man Social World
C	12	13	4	TTh	9	LA	212	Joubert	Man Social World
C	12	14	4	TTh	11	LA	10	Eutsler	Man Social World
C	12	15	4	TTh	1	PE	112	Maclachlan	Man Social World
C	12	16	4	TTh	2	PE	112	Carleton	Man Social World
C	12	17	4	WF	10	LA	212	Laird	Man Social World

C-2

C	22	1	3	MWF	9	PE	4	Gaddum	Man Physical World
C	22	2	3.	TThS	9	PE	4	Gaddum	Man Physical World
C	22	3	3	MWF	1	CH	112	Gaddum	Man Physical World

C-3

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
Student will register for the discussion section and laboratory section:									
C	31	10	4	MWF	9	LA	209	Wise	Readng Spekng Writng
C	31	109		W	1-3	LA	209	Wise	Readng Spekng Writng
Student will register for the lecture section, one discussion section, and one laboratory section:									
C	3	1		F	11	CH	AUD	Staff	Readng Spekng Writng
C	32	10	4	MW	8	LA	10	Mounts	Readng Spekng Writng
C	32	11	4	MW	9	LA	311	Congleton	Readng Spekng Writng
C	32	12	4	MW	10	LA	311	Hopkins	Readng Spekng Writng
C	32	13	4	TTh	8	LA	311	Walker	Readng Spekng Writng
C	32	14	4	MW	1	LA	311	MacLeod	Readng Spekng Writng
C	32	16	4	TTh	10	LA	311	Morris	Readng Spekng Writng
C	32	17	4	TTh	11	LA	311	Constans	Readng Spekng Writng
C	32	101		M	1-3	LA	209	Morris, Tew	Readng Spekng Writng
C	32	102		M	3-5	LA	209	MacLeod Murphree,A A	Readng Spekng Writng
C	32	103		T	10-12	LA	209	Congleton Clark	Readng Spekng Writng
C	32	104		T	3-5	LA	209	MacLeod Morris	Readng Spekng Writng
C	32	106		W	3-5	LA	209	Haines Farris	Readng Spekng Writng
C	32	108		Th	3-5	LA	209	MacLeod, Tew	Readng Spekng Writng
CEh	33		4	MWF*	10	LA	209	Congleton	Effective Writing

* Laboratory period to arrange

C-41

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
C	41	1	3	MWF	9	CH	112	Wilson, W H	Man and His Thinking
C	41	2	3	MWF	10	PE	114	Hinckley	Man and His Thinking

C-42

C	42	1	3	MWF	10	PE	4	Kokomoor	Fundamental Math
C	42	2	3	TThS	10	PE	4	McInnis	Fundamental Math

C-421

C	421		3	MWF	2	SC	215	Blake	Trigonometry

C-5

Student will register for the lecture section, one discussion section, and one music hour:

C	5	1		TTh	8	CH	AUD	Staff	The Humanities
C	52	10	4	TTh	1	BU	101	Glunt	The Humanities
C	52	11	4	TTh	10	LA	212	Murphree,C L	The Humanities
C	52	12	4	TTh	11	LA	212	Conner	The Humanities
C	52	13	4	WF	11	LA	212	Hanna	The Humanities
C	52	101		T	3	AU			Music Hour
C	52	102		S	11	AU			Music Hour

C-6

C	62	1	3	MWF	8	SC	101	Rogers, J S	Man Biological World
C	62	2	3	TThS	10	SC	101	Byers	Man Biological World
C	62	3	3	TThS	9	SC	101	Hobbs	Man Biological World

DEPARTMENTAL COURSES

AGRICULTURAL CHEMISTRY – ACY

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
ACY	126		4	MWF Th	8 3-5	CH CH	AUD AUD	Frahm	Agricultural Chemistry
ACY	204		3	T MT	9 1-4	AG AG	208 101-1	Frahm	Analytical Chemistry
ACY	432		4	TTh WF	8 1-4	AG AG	208 101-1	Frahm	Agricultural Analysis
ACY	570		*	To	arrange				Research Agric Chem

AGRICULTURAL ECONOMICS – AS

AS	306		3	MW Th	8 3-5	AG AG	302 302	Reitz	Farm Management
AS	308		3	TTh W	8 3-5	AG AG	302 302	Reitz	Marketing
AS	408		3	MWF	11	AG	302	Reitz	Marketng Fruits & Veg
AS	410		3	MW T	10 1-3	AG AG	302 302	Reitz	Agricultrl Statistics
AS	413		3	TTh F	9 2	AG AG	302 302	Reitz	Agricultural Policy
AS	420		3	TTh M	10 1-3	AG AG	209 209	Shealy,Noble	Marketng of Livestock
AS	502		2	M	3-5	AG	209	Noble	Ag Economics Seminar
AS	506		*	To	arrange			Noble,Reitz	Research Farm Mangmt

* Variable credit

AGRICULTURAL ENGINEERING – AG

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
AG	302		3	TTh M	9 3-5	AG LAB	102	Rogers, F Rogers, F	Farm Motors
AG	306		3	WF W	8 1-3	AG LAB	102	Rogers, F Rogers, F	Farm Machinery
AG	404		2	To	arrange	AG	106	Rogers, F	Ag Engrng Investgtns
AG	408		3	MW M	11 1-3	AG AG	208 208	Thornton and Rogers, F	Soil Conservation
AG	501		2	To	arrange	AG	106	Rogers, F	Ag Engrng Seminar
AG	570		*	To	arrange	AG	106	Rogers, F	Ag Engrng Research

AGRONOMY – AY

AY	324	1	3	TTh S	10 8-10	AG AG	302 302	Senn Senn	Forage & Cover Crops
AY	324	2	3	TTh S	11 10-12	AG AG	302 302	Senn Senn	Forage & Cover Crops
AY	400		3	M S	8 10-12	AG AG	102 302	Senn Senn	Ag Extension Methods
AY	422		3	MWF	9	AG	302	Senn	Plant Breeding
AY	426		#	To	arrange	AG	303	Senn	Prob Crop Production
AY	492		1	F	8	AG	302	Senn	Crops Seminar
AY	570		**	To	arrange	AG	302	Senn	Research in Agronomy

* 3 to 6 credits

\# 1 to 3 credits

** Variable credit

ANIMAL PRODUCTION – AL

DEPT	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
AL	211		3	MW M	11 1-3	AG AG	104 104	Glasscock Glasscock	Prin Animal Husbandry
AL	312		4	MWF M	11 1-3	AG AG	102 102	Becker,Moore Becker,Moore	Feeds and Feeding
AL	314		3	T MW	9 3-5	AG AG	104 104	Pace Pace	Livestock Judging
AL	322		2	TTh	8	AG	102	Willoughby	Animal Breeding
AL	411		2	MW	9	AG	308	Glasscock	Beef Production
AL	414		2	MW	8	AG	104	Willoughby	Sheep Production
AL	416		2	TTh	11	AG	102	Willoughby	World Meats
AL	418		2	MW	10	AG	102	Willoughby	Breed History
AL	420		3	TTh M	10 1-3	AG AG	209 209	Shealy and Noble	Marketng of Livestock
AL	421		1	T	8	AG	104	Shealy and Staff	Seminar
AL	424		3	To arrange				Willoughby	Animal Production
AL	501		*	To arrange				Glasscock and Shealy	Adv Animal Productn
AL	503		3	To arrange				Becker	Animal Nutrition
AL	505		2	To arrange				Willoughby	Livestock Records
AL	508		2	To arrange				Becker	Meths Animal Research
AL	509		#	To arrange				Marshall	Prob Animal Nutrition
AL	511		#	To arrange				Glasscock and Shealy	Prob Swine Productn
AL	513		#	To arrange				Glasscock and Shealy	Prob Beef Production
AL	554		*	To arrange				Marshall	Vitamins

ARCHITECTURE – AE

AE	11A	**1	6	MTWF Th	1-5 1-3	PE PE	302 302	Weaver	Fund of Architecture
AE	11A	##2	3	MWF	1-4	PE	302	Weaver	Fund of Architecture

* 2 to 5 credits

\# 1 to 4 credits

** For one year completion

For two year completion

ARCHITECTURE – AE CONTINUED

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
AE	21A		5	MTWFS	8-11	PE	302	Weaver	Architectural Design
AE	21B		5	MTWFS	8-11	PE	201	Weaver	Architectural Design
AE	31A		2	TTh	2-5	PE	302	Holbrook	Frhnd Drwg Wtr Color
AE	31B		2	TTh	2-5	PE	201	Holbrook	Frhnd Drwg Wtr Color
AE	41A		2	TTh 4 hrs	1 To arrange	PE	302	Hannaford	Architectural History
AE	41B		2	TTh 4 hrs	1 To arrange	PE	201	Hannaford	Architectural History
AE	41C		2	TTh 4 hrs	1 To arrange	PE	201	Weaver	Decorative Arts
AE	51A		3	MWF 3 hrs	3-5 To arrange	PE	302	Hannaford	Mtls Meths Constr
AE	52A		3	MWF 3 hrs	1-3 To arrange	PE	302	Hannaford	Mtls Meths Constr
AE	51B		3	MWF 3 hrs	3-5 To arrange	PE	201	Fulton	Mchncl Equip Bldgs
AE	52B		2	MWF	3-5	PE	302	Fulton	Mchncl Equip Bldgs
AE	52D		2	TTh	2-5	PE	302	Fulton	Wkng Drwgs Bldg Costs
AE	61A		4	MWF Th 3 hrs	1-3 8-11 To arrange	PE PE	302 302	Hannaford	Strctrl Dsgn Bldgs
AE	62A		3	MWF	8-11	PE	302	Hannaford	Strctrl Dsgn Bldgs
AE	61B		4	MWF	1-3	PE	201	Hannaford	Strctrl Dsgn Bldgs
AE	71A		16	48 hrs	To arrange	PE	201	Weaver,Staff	Thesis
		PROJECT JUDGMENTS:							
				T	9-12	PE	300	Staff	
		PROJECT LABORATORY (BOOK ROOM):							
				Daily	8-12	PE	306	Staff	
				Daily	1-5	PE	306	Staff	
		CONSULTATIONS ON BOOKS AND RESEARCH IN BOOK ROOM AS FOLLOWS:							
				TTh	1-5	PE	306	Hannaford	
				WF	1-5	PE	306	Weaver	
				MTWThFS	8-12	PE	306	Holbrook	
				M	1-5	PE	306	Fulton	

ASTRONOMY – ATY

ATY	301		3	MWF	8	PE	10	Mead, L V	Air Navigation
ATY	305		3	MWF	2	PE	10	Phipps	Marine Navigation

BACTERIOLOGY – BCY

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
BCY	301		4	TTh WF	9 1-3	SC SC	111 104	Carroll Carroll	Gen Bacteriology
BCY	304		4	MW WF	11 3-5	SC SC	111 104	Carroll Carroll	Pathogenic Bactrlgy
BCY	*306		4	To	arrange			Carroll	Bacteriology of Foods
BCY	402		4	WF TTh	10 1-3	SC SC	104 104	Carroll Carroll	Dairy Bacteriology
BCY	*412		4	To	arrange			Carroll	Indstrl Bacteriology
BCY	500		#	To	arrange			Carroll	Adv Bacteriology
BCY	570		#	To	arrange			Carroll	Research Bacteriology

BIBLE – BE

BE	306		2	TTh	10	BU	201		How Understand Bible

BIOLOGY – BLY

BLY	102		3	TTh MW	11 1-3	SC SC	101 10	Byers	Gen Animal Biology
BLY	209		4	TTh MW	10 1-3	SC SC	111 107	Sherman	Comp Vertbrt Anatomy
BLY	310		4	MW MW	10 1-3	SC SC	111 107	Sherman	Mammln Anatmy Phslgy
BLY	416		4	To	arrange			Byers	Animal Parasitology

BOTANY – BTY

BTY	304		3	MW TTh	8 2	SC SC	111 2	Cody	General Botany General Botany Lab
BTY	308		4	TTh MF	11 1-3	SC SC	1 1	Cody	Taxonomy Taxonomy Lab
BTY	401		4	TTh S	9 9-12	SC SC	1 1	Cody	Plant Ecology Plant Ecology Lab
BTY	432		4	WF TTh	10 3-5	SC SC	1 1	Cody	Plant Anatomy Plant Anatomy Lab
BTY	500		4	To	arrange			Cody	Advanced Botany
BTY	555		1	To	arrange			Cody	Botany Seminar
BTY	570		4	To	arrange			Cody	Research in Botany

* One or the other may be offered, depending on the demand.

Variable credit

BUSINESS EDUCATION – BEN

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
BEN	81		2	MTWTh	8	YN	306	Moorman	Intro Typewriting
BEN	91		2	To	arrange	YN	306	Moorman	Intro Shorthand
BEN	94		4	To	arrange	YN	306	Moorman	Stenography

CHEMICAL ENGINEERING – CG

CG	346		3	TThS	10	BN	108	Childs	Indstrl Stoichiometry
CG	444		2	MT	1-4	BN	108	Beisler	Chem Engineering Lab
CG	448		3	MWF	10	EG	212	Houston	Prins Chem Engrng
CG	449		3	TThS	10	EG	212	Houston	Unit Processes
CG	458		2	W	2-6	BN	108	Morgen	Chem Eng Plant Design
CG	468		3	TThS	9	BN	108	Morgen	Chem Eng Thermodynmcs
CG	512		3	To	arrange			Beisler	Adv Chem Engineering

CHEMISTRY – CY

CY	101		4	MWF Th	1 1-4	CH CH	212 130	Jackson Jackson	General Chemistry
CY	102	1 11 12	4	MWF Th F	10 1-4 2-5	CH CH CH	AUD 130 130	Jackson Jackson Jackson	General Chemistry
CY	112		1	F	2-5	CH	130	Jackson	General Chemistry
CY	202		4	MW MW	9 1-4	CH CH	110 114	Black Black	Analytic Chemistry
CY	204		3	T MTh	9 1-4	CH CH	110 114	Heath Heath	Analytic Chemistry
CY	212		2	To	arrange	CH	114	Black	Analytic Chemistry
CY	302	1 11 12	4	MWF T Th	9 1-4 1-4	CH CH CH	212 230 230	Leigh Leigh Leigh	Organic Chemistry
CY	312		1	Th	1-4	CH	230	Leigh	Organic Chemistry
CY	401	1 11 12	4	MWF W Th	8 1-4 1-4	CH CH CH	110 204 204	Hawkins Hawkins Hawkins	Physical Chemistry
CY	403		3	To	arrange			Black	Water Analysis
CY	412		3	TTh Lab	11 To arrange	CH	110		Advanced Chemistry
CY	462		3	To	arrange			Heath	Photographic Chem
CY	482		.5	To	arrange			Pollard	Chemical Literature

CHEMISTRY - CY CONTINUED

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
CY	518		3	Th Lab To	9 arrange	CH	110	Pollard	Adv Organic Chem
CY	522		3	To	arrange			Hawkins	Adv Physical Chem
CY	538		3	To	arrange			Pollard	Quantatv Org Chem
CY	570		*	To	arrange			Heath	Rsrch Inorgc Chem
CY	571		*	To	arrange			Black	Rsrch Analyt Chem
CY	572		*	To	arrange			Leigh and Pollard	Rsrch Organic Chem
CY	573		*	To	arrange			Hawkins	Rsrch Physical Chem
CY	574		*	To	arrange			Leigh and Hawkins	Rsrch Naval Stores
CY	575		*	To	arrange			Black	Rsrch Sanitary Chem

CIVIL ENGINEERING - CL

CL	223		3	TTh T	10 2-5	HL HL	206 205	Reed Nye	Elemntry Surveying
CL	226		3	MWF	1	HL	303	Telfair	Higher Surveying
CL	326		4	TTh Six hours of laboratory to arrange	1	HL	303	Keith	Theory of Structures
CL	327		4	MWF W	10 3-6	HL HL	302 101	Reid Staff	Hydraulics
CL	332		4	TTh S	9 9-12	HL HL	206 205	Reed Nye	Highway Engineering
CL	423		3	To	arrange			Staff	Materials Lab
CL	425		3	To	arrange			Reid	Water and Sewerage
CL	426		3	To	arrange			Reid	Water and Sewerage
CL	434		3	To	arrange			Keith	Reinforced Concrete
CL	435		3	To	arrange			Keith	Structural Engrng
CL	436		3	To	arrange			Keith	Structural Engrng
CL	442		3	To	arrange			Reid	Public Health Engrng

* 2 to 6 credits

DAIRYING – DY

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
DY	318		2	TTh	4-6	DL	101	Fouts	Judging Dairy Prods
DY	412		3	TTh M	11 3-5	AG AG	104 102	Arnold	Milk Production
DY	416		5	TTh MW	11 1-4	DL DL	101	Fouts	Dairy Technology
DY	418		*	To arrange		DL		Fouts	Approved Dairy Pract
DY	420		#	To arrange		DL		Fouts	Probs Dairy Technlgy
DY	520		3	To arrange		DL		Fouts	Adv Dairy Technology
DY	521		#	To arrange		DL		Fouts	Probs Mlk & Mlk Prods
DY	523		#	To arrange				Becker	Probs Dairy Prodctn

ECONOMICS – ES
BUSINESS ADMINISTRATION - BS

CES	13	1 11	5	MWF TTh	10 10	PE LA	205 306	Eldridge Dietz	Econ Foun Modrn Life
CBS	142		3	MWF	11	LW	105	Blights	Elem Accounting
CES	15	1 11	4	TThS M	10 3-5	LA LA	10 10	Anderson	Elem Statistics
BS	312		3	MWF	9	LW	105	Beights	Accounting Prins
BS	313		3	MWF	10	LW	105	Beights	Cost Accounting
ES	321		3	MWF	10	PE	209	Dolbeare	Fncl Organ Society
ES	322		3	TThS	8	PE	209	Dolbeare	Fncl Organ Society
ES	327		3	MWF	8	PE	209	Bigham	Public Finance
ES	335		3	MWF	11	LA	306	Chace	Econs of Marketing
ES	351		3	TThS	9	PE	209	Bigham	Elems Transportatn
ES	352		3	MWF	9	PE	209	Bigham	Probs Transportatn
BS	361		3	TThS	11	LA	314	Chace	Property Insurance
BS	402		3	TThS	10	PE	209	Day	Business Law
BS	403		3	TThS	11	LW	105	Slagle	Law of Business Unit
ES	408		3	MWF	11	PE	112	Eldridge	Econ Prins & Probs
BS	414		3	TThS	9	LW	105	Beights	Fed Income Tax
BS	417		3	TThS	10	LW	105	Beights	Governmnl Accountng

* 1 to 3 credits

\# 1 to 4 credits

ECONOMICS – ES

BUSINESS ADMINISTRATION - BS CONTINUED

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
BS	*422		?	TThS	11	LA	306	Dietz	Prins Investments
BS	*427		3	TThS	11	LA	306	Dietz	Prins Corp Finance
BS	428		3	TThS	9	LA	306	Dietz	Probs Corp Finance
BS	463		3	MWF	2	LA	306	Eutsler	Social Security
ES	468		3	MWF	11	LA	204	Diettrich	Econ Hist in Making
ES	470		3	TThS	9	LA	10	Anderson	Business Forecasting
ES	506		3	MWF	2	PE	111	Eldridge	Devlpmt Econ Thot

EDUCATION – EN

EN	303		3	MWF	9	YN	132	Garris	Meths Voc Agric
EN	386		3	Th	7-9:30 P M	YN	218	Crago	Educ Psychology
EN	398		3	T	7-9:30 P M	YN	118A	Williams, W	Sec Schl Curric Instr
EN	408		3	MWF	11	YN	122	Simmons	High Schl Administr
EN	410		3	To	arrange	YN	136	Garris	Sup Tea in Voc Agric
EN	412		2	TTh	10	YN	132	Garris	Spec Meths Voc Agric
EN	421		3	To	arrange#	YN		Mead, A R	Student Teaching
EN	422		3	To	arrange#	YN		Mead, A R	Student Teaching
EN	502		3	M	7-9:30 P M	YN	140	Barry	Elem School Curric
EN	509		3	F	7-9:30 P M	YN	132	Simmons	Foun of Schl Admin
EN	520		3	T	7-9:30 P M	YN	317	Williams, W	High Schl Curric
EN	566		3	S	9-11:30	YN	150	Garris	Probs Agric Educ

* The course having the greater enrollment will be offered.

Classes in EN 421 and EN 422 will meet the first Wednesday of the semester in YN 134, at 4 P M.

ELECTRICAL ENGINEERING - EL

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
EL	342		3	MWF	9	EG	213	Smith, E F	Elems Elect Engrng
EL	344		3	MWF	8	EG	213	Smith, E F	Probs Dir & Alt Curr
EL	346		4	MWF W	1 2-5	EG SE	213 11th floor	Smith, E F	Elect Communications
EL	350	1	1	T	1-4	BN	106	Smith, E F	Dynamo Laboratory
EL	350	2	1	T	3-6	BN	106	Smith, E F	Dynamo Laboratory
EL	442		1	T	11	EG	213	Craig	Elect Eng Seminar
EL	454		1	F	6-9 P M	RA		Craig	Radio Statn Operatn
EL	466		5	MWF Th	9 1-6	EG SE	212 11th floor	Tedder	Radio Engineering

ENGLISH - EH

CEH	36		3	MWF	8	LA	314	Farris	Literary Mastrs Amer
CEH	38		3	MWF	11	LA	314	Robertson	Literary Mastrs Eng
CEH	314		3	MWF	2	LA	314	Murphree, A A	Mastrpcs World Lit
EH	302		3	TThS	10	LA	314	Robertson	Shakespeare
EH	355		3	MWF	1	LA	314	Clark	Business Writing
EH	363		3	TThS	9	LA	314	Mounts	Contemp Lit. Drama
EH	402		3	MWF	9	LA	314	Conner	American Literature
EH	444		3	To	arrange			Morris	Eng Romantic Period
EH	529		1	To	arrange			Haines	Graduate Seminar
EH	530		*	To	arrange			Staff	Individual Work
EH	544		3	To	arrange			Morris	Eng Romantic Period

* Variable credit

ENTOMOLOGY - EY

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
EY	201		3	MWF	10	AG	308	Creighton	Man and Insects
EY	304		5	TThS	9	AG	308	Creighton	Adv Entomology
				MF	3-5	AG	308	Creighton	
EY	408		5	TThS	10	AG	308	Creighton	Insect Morph Physlgy
EY	450		6	To	arrange	AG	308	Creighton Carroll Reid	Sanitation
EY	501		3	To	arrange	AG	306	Creighton Tissot	Meths Rsrch Entomolgy
EY	504		3	To	arrange	AG	306	Creighton Tissot	Probs in Entomology

FORESTRY - FY

FY	220		2	MW	10	HT	409	Westveld	Intro to Forestry
FY	309		4	TTh	8	HT	407	Newins	Wood Technology
				S	8-12	HT	407	Newins	
FY	310		3	MW	8	HT	410	Westveld	Reforestation
				T	1-5	HT	410	Westveld	
FY	313		3	TTh	10	HT	410	Westveld	Farm Forestry
				To	arrange	HT	410	Westveld	
FY	318		3	MWF	9	HT	410	Ziegler	Forest Utilization
FY	320		3	Th	11	HT	410	Westveld	Silviculture
				WF	1-5	HT	410	Westveld	
FY	410		2	MW	10	HT	407	Newins	Forest Histry Policy
FY	412		1	F	8	HT	410	Staff	Seminar
FY	416		3	MW	11	HT	410	Ziegler	Forest Management
				M	1-5	HT	410	Ziegler	
FY	420		3	TThS	8	HT	410	Ziegler	Forest Economics
FY	431		*	To	arrange			Staff	Forest Probs Seminar

* 2 to 5 credits

FRENCH – FH

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
CFH	34		3	MWF	11	BU	101	Atkin	First Year French
CFH	*35		6	MTWThFS	8	BU	101	Brunet	First Year French
FH	202		3	TThS	10	BU	205	Brunet	Second Year French
FH	*205		6	MTWThFS	8	BU	101	Brunet	Second Year French
FH	306		3	MWF	10	BU	101	Atkin	Conversatn Compositn
FH	308		3	MWF	9	BU	101	Atkin	Mastrpcs French Lit
FH	430		#	To arrange				Atkin and Brunet	Individual Work
FH	530		#	To arrange				Atkin and Brunet	Individual Work

GERMAN – GN

CGN	33		3	MWF	8	BU	301	Hauptmann	First Year German
CGN	34	**1	3	MWF	10	BU	305	Jones	First Year German
CGN	34	**2	3	TThS	9	BU	305	Hauptmann	First Year German
CGN	34	3	3	TThS	9	BU	301	Jones	First Year German
GN	202		3	MWF	11	BU	301	Hauptmann	Second Year German
GN	205		6	MTWThFS	11	BU	305	Jones	Second Year German
GN	313		3	TThS	10	BU	305	Jones	Adv Comp and Conv
GN	430		#	To arrange		BU	302	Hauptmann	Individual Work
GN	530		#	To arrange		BU	303	Jones	Individual Work

GREEK – GK

GK	34		3	MWF	2	BU	204	Brunet	First Year Greek

* The course having the greater enrollment will be offered.

Variable credit

** For science students

HEALTH AND PHYSICAL EDUCATION – HPL

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
HPL	264		2	MW	2	YN	138	Beard	Track and Field
HPL	266		2	MW	1	YN	138	Pitman	Baseball
HPL	364		3	MWF	11	YN	138	Salt	Tea Phys Ed Sec Schl
HPL	366		2	TTh	10-12	YN	138	Salt	Thry Pract Phys Act
HPL	387		3	Th	7-9:30 P M	YN	138	Salt	Health Education
HPL	466		2	TTh	1-3	YN	138	Salt	Thry Pract Phys Act
HPL	532		3	To	arrange	YN	147	Salt	Prfsnl Devlpmt HPL
HPL	534		3	To	arrange	YN	147	Salt	Probs Phys Educ

HISTORY – HY

CHY	13		4	MTWF	8	PE	112	Leake	History Modrn World
HY	302		3	TThS	10	PE	112	Leake	Amer Hist 1776-1830
HY	308		3	MWF	9	PE	112	Leake	Renaissnce & Reformtn
HY	312		3	TThS	11	PE	112	Payne	Eng Hist 1815-1943
HY	314		3	MWF	11	LA	10	Glunt	Europe Dur Mid Ages
HY	316		3	TThS	8	BU	205	Glunt	Lat Amer Hist to 1850
HY	402		3	MWF	10	PE	112	Payne	Ancient Civilizatns
HY	510		3	M	2-4	PE	112A	Leake	Seminar Amer History

HORTICULTURE – HE

HE	312		3	TTh T	11 3-5	Greenhouse Greenhouse		Abbott Abbott	Vegetable Gardening
HE	314		3	MWF	9	AG	209	Abbott	Prins Fruit Productn
HE	316		3	TTh W	8 3-5	AG AG	209 209	Abbott Abbott	Citrus Culture
HE	412		3	MW F	8 3-5	AG AG	209 209	Wolfe Wolfe	Deciduous Fruits
HE	424		3	MWF	10	AG	209	Wolfe	Subtrpcl Tropcl Frts
HE	503		1	Th	4	AG	209	Wolfe	Horticulture Seminar
HE	570		*	To	arrange	AG	207	Staff	Research Horticulture

* Variable credit

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
IN	112		2	MWF	8-10	YN	316	Strickland	Mechanical Drawing
IN	212		2	TThS	8-10	YN	SHOP	Strickland	General Shop
IN	305		3	TTh	3-5:30	YN	SHOP	Strickland	Design & Constructn
IN	306		3	MWF	11	BA	102	Bohannon	General Metal Shop
IN	401		3	MWF	3-5	YN	316	Martin, J A	Architectrl Drawing
IN	404		3	TTh F	9 1-3	AG Lab	102	Rogers, F	Farm Motors
IN	411		3	TThS	10	BA	102	Bohannon	Gen Machn Shop Mtl Wrk

INDUSTRIAL ENGINEERING – IG

IG	365		3	TThS	9	PE	10	Yeaton	Eng Mechncs Statics
IG	366		3	MWF	10	LW	202	Yeaton	Eng Mechncs Dynamics
IG	367		3	TThS	11	EG	212	Yeaton	Strength of Materials
IG	472		2	TTh	10	EG	213	Yeaton	Human Engineering

JOURNALISM - JM

JM	214		3	TThS	9	LW	112	Skaggs	Intro to Journalism
JM	216		3	MWF	9	LW	202	Lowry	Prins of Journalism
JM	302		4	MW TTh	8 2-5	LW LW	107 107	Skaggs Skaggs	News Writng & Editng
JM	314		3	MWF	10	LW	112	Lowry	Mag Writng & Editng
JM	318		3	TThS	8	LW	112	Lowry	Newspaper Management
JM	406		2	TTh	10	LW	202	Skaggs	Radio Writing
JM	408		3	TThS	11	LW	112	Skaggs	Propaganda
JM	412		3	MWF	11	LW	112	Lowry	Cont Jrnlstc Thot

LATIN – LN

LN	33		3	To arrange		BU	204	Brunet	First Year Latin
LN	202		3	To arrange		BU	204	Brunet	Second Year Latin

LAW – LW

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
LW	302		5	MTWThS	9	LW	111	Trusler	Equity
LW	304		3	MWF	10	LW	111	Teselle	Contracts
LW	306		1	F	9	LW	111	Day	Marriage & Divorce
LW	308		3	MWF	8	LW	111	Crandall	Common Law Pleading
LW	312		2	TTh	11	LW	111	Day	Property II
LW	406		4	TThFS	9	LW	107	Slagle	Private Corporatns
LW	408		2	TTh	11	LW	107	Pridgen and Trusler	Legal Ethics & Biblio
LW	410		3	MWF	11	LW	107	Pridgen	Property IV
LW	413		3	MWF	10	LW	107	Crandall	Fla Civil Practice
LW	506		3	MWF	8	LW	112	Day	Negotiable Instrmnts
LW	508		3	TThS	10	LW	107	Slagle	Conflicts
LW	518		2	MW	9	LW	112	Teselle	Trial Practice
LW	520		3	TThS	10	LW	112	Teselle	Creditors Rights

MATHEMATICS – MS

CMS	23		4	MWThF	9	SC	202	Kokomoor	Basic Mathematics
CMS	24	1	4	MWFS	8	PE	4	Phipps	Basic Mathematics
CMS	24	2	4	MWFS	10	PE	206	Davis	Basic Mathematics
CMS	24	4	4	MTWTh	3	PE	206	Blake	Basic Mathematics
CMS	24	5	4	MTWF	2	PE	206	Kokomoor	Basic Mathematics
MS	353		4	TWThF	2	AG	208	Gager	Differential Calculus
MS	354	1	4	MWFS	8	EG	209	Pirenian	Integral Calculus
MS	354	2	4	MWFS	10	SC	202	Simpson	Integral Calculus
MS	421		3	TThS	11	EG	202	Dostal	Highr Math Eng & Phys
MS	312		3	TThS	9	PE	112	Pirenian	Adv College Algebra
MS	430		3	To arrange				Pirenian	Individual Work
MS	530		3	To arrange				Dostal	Individual Work

MECHANICAL ENGINEERING – ML

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
ML	182	1	2	T	1	PE	209	Frash	Descrptv Geometry
		11		WTh	1-3	EG	304	Frash	
		12		TW	3-5	EG	304	Frash	
ML	282		3	MW	9	PE	10	Fineren	Mechnsm & Kinematcs
				M	1-4	EG	300	Fineren	
ML	384		2	ThS	9	EG	212	Eshleman	Metallography
				Th	3-5	EG	102	Eshleman	
ML	386		3	MWF	11	PE	10	Thompson	Power Engineering
ML	388		1	M	2	EG	212	Thompson	Mechanical Lab
				M	3-6	EG	103	Thompson	
ML	474		1	F	2	EG	212	Ebaugh and Staff	Seminar
ML	482		3	MWF	11	EG	212	Ebaugh	Refgrtn Air Condtng
ML	484		1	M	1-5	EG	102	Ebaugh	Mechanical Lab
ML	490		3	W	1-6	BA	101	Leggett	Manufctrng Operatns

MILITARY SCIENCE – MY

MY	102	1	2	MW	8	LW	302	Whitehurst	1st Year Infantry
				W	4	Field		Rood	
MY	102	2	2	MW	9	LW	302	Whitehurst	1st Year Infantry
				W	4	Field		Rood	
MY	102	3	2	TTh	8	LW	302	Whitehurst	1st Year Infantry
				Th	4	Field		Rood	
MY	102	4	2	TTh	9	LW	302	Whitehurst	1st Year Infantry
				Th	4	Field		Rood	
MY	202	1	2	MW	10	Armory		Judkins	2nd Year Infantry
				W	4	Field		Rood	
MY	202	2	2	TTh	10	Armory		Judkins	2nd Year Infantry
				Th	4	Field		Rood	
MY	402		2	TTh	1-3	LW	302	Judkins	4th Year Infantry
				W or Th	4	Field		Rood	
MY	404	1	2	TTh	1-3	AG	104	Rood	4th Year Artillery
				W or Th	4	Field		Rood	
MY	404	2	2	TTh	1-3	PE	205	Whitehurst	4th Year Artillery
				W or Th	4	Field		Rood	

MUSIC – MSC

MSC	101		1	MTh	7 P M	AU		Brown, R D	Orchestra Music
MSC	310		2	TTh	2	AU		Murphree, C L	Music Appreciation

PAINTING – PG

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
PG	11A	*1	6	MTWF Th	1-5 1-4	PE PE	109 109	Holbrook	Fndmtls Pictrl Art
PG	11A	#2	3	MWF	1-4	PE	109	Holbrook	Fndmtls Pictrl Art
PG	21A		3	MWF 3 hrs	8-10 To arrange	PE PE	300 300	Holbrook	Pictorial Compositn
PG	21B		5	Daily 3 hrs	8-10 To arrange	PE PE	300 300	Holbrook	Pictorial Compositn
PG	22A		4	12 hrs	To arrange	PE	109	Holbrook	Commercial Design
PG	22B		6	18 hrs	To arrange	PE	109	Holbrook	Commercial Design
PG	31A		6	MWF TThS	10-12 8-10	PE PE	300 300	Holbrook	Freehand Drawing
PG	31B		4	Daily	10-12	PE	300	Holbrook	Freehand Drawing
PG	32A		4	12 hrs	To arrange	PE	300	Holbrook	Freehand Drawing
PG	32B		4	12 hrs	To arrange	PE	300	Holbrook	Freehand Drawing
PG	41A		2	MW 4 hrs	5 To arrange	PE PE	306 306	Holbrook	History of Painting
PG	51A		5	Daily	2-5	PE	300	Holbrook	Oil Painting
PG	51B		5	Daily	2-5	PE	300	Holbrook	Oil Painting
PG	52A		4	12 hrs	To arrange	PE	300	Holbrook	Oil Painting
PG	52B		3	TTh 3 hrs	2-5 To arrange	PE	300	Holbrook	Water Color
PG	61A		16	48 hrs	To arrange	PE	300	Holbrook & Weaver	Thesis
		PROJECT JUDGMENTS:							
				T	9-12	PE	300	Staff	
		PROJECT LABORATORY (BOOK ROOM):							
				Daily Daily	8-12 1-5	PE PE	306 306	Staff Staff	
		CONSULTATION ON BOOKS AND RESEARCH AVAILABLE IN BOOK ROOM AS FOLLOWS:							
				TTh WF Daily M	1-5 1-5 8-12 1-5	PE PE PE PE	306 306 306 306	Hannaford Weaver Holbrook Fulton	

* For one year completion

For two year completion

PHARMACOGNOSY PGY

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG	ROOM	INSTRUCTOR	COURSE TITLE
PGY	222		3	TThS	8-10	CH	316	Johnson, C H	Practcl Pharmacognosy
PGY	342		2	To	arrange			Johnson, C H	Microscopy of Drugs
PGY	522		2	To	arrange			Johnson, C H	Spec Probs Pharmcgnsy
PGY	526		*	To	arrange			Johnson, C H	Drug Plant Analysis

PHARMACOLOGY PLY

PLY	262		2	TTh	10-12	CH	316	Edwards, L D	Applied Physiology
PLY	362		4	MW F	9 1-5	CH CH	400 400	Edwards, L D	Pharmcgl Standrdzatn
PLY	452		3	MWF	10	CH	316	Edwards, L D	Prins Biologicals
PLY	456		3	MW F	9 8-10	CH CH	316 316	Foote Foote	New Remedies
PLY	512		2	To	arrange			Edwards, L D	Adv Pharmacology
PLY	517		3	To	arrange	CH	400	Johnson, C H	Clinical Methods
PLY	552		4	To	arrange			Edwards, L D	Spec Probs Pharmaclgy

PHARMACY PHY

PHY	224		3	TTh Th	11 1-4	CH CH	402 306	Husa Husa	Galenical Pharmacy
PHY	353		5	MWF TW	11 1-4	CH CH	316 306	Foote Johnson, C H	Orgn & Anlyt Pharcy
PHY	362		4	TTh MTh	10 1-4	CH CH	402 306	Husa Husa	Prscrptns & Dispnsing
PHY	372		4	MWFS	10	CH	402	Husa	Commercial Pharmacy
PHY	402		2	TTh	11	CH	112	Johnson, C H	Pharmactl Arith
PHY	432		3	T TW	9 1-4	CH CH	402 306	Foote Johnson, C H	Adv Drug Analysis
PHY	541		2	To	arrange			Husa	Manufacturing Pharcy
PHY	554		2	To	arrange			Foote	Advanced Pharmacy

PHILOSOPHY PPY

PPY	302		3	MWF	11	PE	209	Enwall	Philosophy Religion
PPY	410		3	TThS	11	PE	209	Enwall	Histry Modrn Philos
PPY	504		3	TThS	11	PE	209	Enwall	Adv Hist Modrn Philos

* 2 to 4 credits

PHYSICAL EDUCATION

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
PFP		1		MWF	8	Field		Lieb	Physical Fitness
PFP		2		MWF	9	Field		Lieb	Physical Fitness
PFP		3		MWF	10	Field		Lieb	Physical Fitness
PFP		4		TThS	8	Field		Lieb	Physical Fitness
PFP		5		TThS	9	Field		Lieb	Physical Fitness
PFP		6		TThS	10	Field		Lieb	Physical Fitness

PHYSICS - PS

PS	102		3	MWF Th	8 11	EG BN	202 203	Perry	General Physics
PS	206	1	3	MWF Th	11 11	EG BN	213 203	Perry	Gen Physics (Engineers
PS	206	2	3	TThS Th	10 11	EG BN	202 203	Perry	Gen Physics (Engineers
PS	208	1	1	M	2-5	BN	304	Perry & Staff	Lab for Ps 102 & 206
PS	208	2	1	T	2-5	BN	304	Perry & Staff	Lab for Ps 102 & 206
PS	208	3	1	W	2-5	BN	304	Perry & Staff	Lab for Ps 102 & 206
PS	208	4	1	Th	2-5	BN	304	Perry & Staff	Lab for Ps 102 & 206
PS	208	5	1	F	2-5	BN	304	Perry & Staff	Lab for Ps 102 & 206
PS	406		3	To	arrange			Bless	Theoretical Mechanics

PLANT PATHOLOGY - PT

PT	322		3	T TTh	10 1-3	HT HT	407 407	Weber Weber	Vegetable Diseases
PT	423		3	Th TTh	10 3-5	HT HT	407 407	Weber Weber	Fruit Diseases
PT	434		3	MWF	3-5	HT	407	Weber	Mycology
PT	523		*	To	arrange	HT	407	Weber	Adv Plant Pathology
PT	570		*	To	arrange	HT	407	Weber	Resrch Plnt Pathology

* Variable credit

POLITICAL SCIENCE – PCL

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
CPL	13		4	MW TTh	3 9	LA LA	307 307	Laird	Poltl Foun Mod Life
PCL	310		3	MWF	1	PE	112	Carleton	International Relations
PCL	314		3	MWF	2	PE	209	Payne	Amer Govt & Politics
PCL	404		3	T Th	2 2-4	LA LA	307 307	Laird Laird	International Law
PCL	412		3	MWF	9	LA	307	Laird	Public Administration
PCL	514		3	To arrange				Laird	Seminar Political Sci

PORTUGUESE – PE

PE	34		3	TThS	10	BU	101	Atkin	Elemntry Portuguese

POULTRY HUSBANDRY – PY

PY	312		3	MW T	9 1-3	AG AG	102 102	Moore, O K	Adv Incubatn Broodng
PY	416		3	TTh M	9 3-5	PO		Mehrhof	Poultry Management
PY	417		3	TTh W	11 1-3	PO		Moore	Marketng Poultry Prods
PY	430		*	To arrange		PO		Mehrhof	Probs Poultry Prodctn
PY	531		3	To arrange		PO		Mehrhof	Adv Poultry Managemnt
PY	570		*	To arrange		PO		Mehrhof	Poultry Research Probs

* 1 to 4 credits

PSYCHOLOGY – PSY

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
PSY	201	1	3	MWF	11	PE	114	Wimberly	General Psychology
PSY	201	2	3	TThS	9	PE	114	Williams, O	General Psychology
PSY	203		1	T	1-3	PE	114	Hinckley & Staff	Gen Psychology Lab
PSY	303		3	TThS	10	PE	114	Williams, O	Physiological Psych
PSY	305		3	MWF	8	PE	114	Williams, O	Social Psychology
PSY	310		3	MWF	9	PE	114	Hinckley	Abnormal Psychology
PSY	401		3	To	arrange	PE	114	Wimberly	Read in Exper Psych
PSY	409		3	To	arrange	PE	114	Hinckley	Human Motivation
PSY	430		*	To	arrange	PE	114	Staff	Individual Work
PSY	501		3	To	arrange	PE	114	Wimberly	Read in Exper Psych
PSY	509		3	To	arrange	PE	114	Hinckley	Human Motivation
PSY	530		*	To	arrange	PE	114	Staff	Individual Work

SOCIOLOGY – SY

CSY	13		4	MW TTh	1 11	PE PE	10 10	Maclachlan	Soc Foun Modrn Life
SY	344		3	MWF	9	PE	1	Maclachlan	Marriage & Family
SY	424		3	MWF	11	PE	11	Thomason	Criminology
SY	560		3	To	arrange			Maclachlan	Special Topics

SOILS – SLS

SLS	302	1 11 12	3	MW T W	10 3-5 1-3	AG AG AG	208 202 202	Thornton Thornton Thornton	Soil Fertility
SLS	402		3	TThS	11	AG	208	Smith, F B	Adv Soil Fertility
SLS	408		3	MW M	11 1-3	AG AG	208 208	Thornton Thornton	Soil Conservation
SLS	420		*	To	arrange	AG	206	Smith, F B	Special Problems
SLS	502		3	Th ThF	10 1-3	AG AG	208 204	Smith, F B Smith, F B	Soil Chemistry
SLS	570		*	To	arrange	AG	206	Smith, F B	Research in Soils

* Variable credit

SPANISH – SH

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
CSH	33		3	TThS	9	BU	201	Hathaway	First Year Spanish
CSH	34		3	MWF	9	BU	201	Hathaway	First Year Spanish
SH	202		3	TThS	8	BU	201	Ashton	Second Year Spanish
SH	205		6	MTWThFS	11	BU	201	Hathaway	Second Year Spanish
SH	313		3	MWF	11	BU	205	Ashton	Adv Comp & Conversatn
SH	430		*	To	arrange	BU	304	Ashton	Individual Work
SH	530		*	To	arrange	BU	302	Hauptmann	Individual Work

SPEECH – SCH

CSC	33	1	3	MWF	9	PE	205	Hopkins	Effective Speaking
CSC	33	2	3	TThS	10	PE	205	Constans	Effective Speaking
SCH	301		3	MWF	10	PE	211	Constans	Adv Public Speaking
SCH	304		3	To	arrange	PE	203	Hopkins	Argumentatn & Debating
SCH	308		3	TThS	9	PE	205	Hale	Interpretatn of Literatr
SCH	404		3	To	arrange	PE	203	Tew	Dramatic Production
SCH	418		3	To	arrange	PE	210	Hale	Corrctn Speech Defects

VETERINARY SCIENCE VY

VY	402		2	MW	11	AG	209	Emmel	Poultry Diseases
VY	543		*	To	arrange	AG	102	Emmel	Probs Animl Pathology
VY	545		*	To	arrange	AG	102		Probs Animl Parastlgy

* Variable credit

HOUR	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY		SATURDAY	
	Course & Section	Room Number	Course & Section	Room Number	Course & Section	Room Number	Course & Section	Room Number	Course & Section	Room Number	Course & Section	Room Number
8:00												
9:00												
10:00												
11:00												
12:00												
1:00												
2:00												
3:00												
4:00												
5:00												

The University Record

of the

University of Florida

PRELIMINARY ANNOUNCEMENT

1944 SUMMER SESSION

First Term: June 8 to July 21

Second Term: July 20 to September 1

BOTH TERMS COEDUCATIONAL

Vol. XXXIX, Series 1 *No. 2* *February 1, 1944*

Published monthly by the University of Florida, Gainesville, Florida
Entered in the post office in Gainesville, Florida, as second-class matter, under Act of Congress, August 24, 1912
Office of Publication, Gainesville, Florida

UNIVERSITY OF FLORIDA

PRELIMINARY ANNOUNCEMENT OF COURSES

1944 Summer Session

This preliminary announcement is issued to assist those who expect to attend the 1944 Summer Session at the University of Florida in planning their work for the summer. The complete Summer Session Bulletin will be published as soon as possible. It will contain complete information on methods of application for admission, curricula, requirements for degrees, living accommodations, the time schedule of courses, and in general all the information needed by the student in planning his work for the summer. A copy of the bulletin will be sent on request to those who may be interested.

CALENDAR

First Term

Thursday & Friday, June 8 & 9	Registration for the first term.
Saturday, June 10, 7:00 A.M.	Classes begin; late registration fee of $5.00.
Tuesday, June 13, 4:00 P.M.	Late registration for first term closes.
Friday, July 21, 12 noon	First term ends.

Second Term

Thursday & Friday, July 20 & 21	Registration for the second term.
Saturday, July 22, 7:00 A.M.	Classes begin; late registration fee of $5.00.
Tuesday, July 25, 4:00 P.M.	Late registration for second term closes.
Friday, September 1, 12 noon	Second term ends.

LIVING ACCOMMODATIONS

The housing facilities of the Residence Hall System have been expanded by including some of the fraternity houses because of the probability that the Residence Halls on the campus will be used to house soldiers during the Summer Session. Adequate space in private rooming houses will supplement the expanded facilities of the Residence Hall System. The Director of Residence, the Dean of Students, and the Dean of the Summer Session will assist students in locating satisfactory living quarters. Lists of approved rooming houses will be sent promptly to prospective students upon request. The list will include information as to location, type of room, and rental.

Private boarding houses adjacent to the campus will be open during the Summer Session. The Cafeteria of the P. K. Yonge Laboratory School will operate in much the same manner as

the University Cafeteria has in former summers. The University Soda Fountain will give soda fountain service. The cost of meals will depend upon the individual's choice of boarding accommodations.

ESTIMATED EXPENSES PER TERM

	Low	Average	High
*Registration Fee (Including Infirmary Fee)	$20.00	$20.00	$ 20.00
Room	10.50	15.00	23.00
Meals (per month--two meals per day)	30.00	36.00	44.00
Books and Supplies	5.00	10.00	20.00
TOTAL	$65.50	$81.00	$107.00

*For non-Florida students, $30.00. Registration fee for Law students will be announced in the regular Summer Session Bulletin.

SPECIAL FEATURE

The noted educator WILLIAM HEARD KILPATRICK will offer a short course from June 19 to June 30. This course may be taken as part of the program of any graduate student in Education. It may also be taken for credit by teachers who can be present for only the first three weeks.

GENERAL INFORMATION

All the General College comprehensive courses designed for students who have just graduated from high school will be available.

The maximum load for which an undergraduate student may register is determined by the individual's academic average for the last term or semester of college work, regardless of the institution attended.

1. An average of "B" or higher . . . . . 9 hours
2. An average of less than "B" . . . .
   6 hours, regardless of the number of courses
   or
   8 hours, with a maximum of 2 courses.

Maximum load is six semester hours per term in the Graduate School and seven hours in the College of Law.

The Summer Session has always made special service to teachers a prime objective. This service is provided in several ways. Among these are:

(a) A liberal offering of courses in both subject matter and professional fields is given.
(b) The faculty gives generously of its time for advice and counseling on personal and professional problems.
(c) Numerous libraries, laboratories and museums are available.

(d) There is one of the best laboratory schools in the nation for observation and student teaching.
(e) A well equipped placement bureau is maintained. The bureau can now render better service than ever before due to the fact that the State Department of Education now provides month by month a list of all newly certificated teachers. The service of the bureau is free to students of the summer session.

The Graduate Council has recently established the graduate degree of Master of Education. This degree does not displace the Master of Arts in Education but differs from it in that no formal thesis is required for the Master of Education. The Summer Session Bulletin will give a fuller description than is possible here.

COURSES

It will be noted that some courses carry the title Individual Work or Problems in various fields. These courses are designed to permit individuals who are qualified to work on projects of particular need to them. Students should always consult with the instructors or department heads before enrolling in such courses.

In several instances the credit for courses is given as variable. This means that one or more credits may be earned, depending upon the amount of work completed by the student. In such courses the student is required to designate after consultation with the instructor and at the time of registration the number of credits he wishes to complete. After registration the number of credits cannot be changed.

FIRST TERM

COMPREHENSIVE COURSES

C 11--Man and the Social World. 4 credits.
C 21--Man and the Physical World. 3 credits.
C 31--Reading, Speaking and Writing. 4 credits.
C 41--Man and His Thinking. 3 credits.
C 42--Fundamental Mathematics. 3 credits.
C 51--The Humanities. 4 credits.
C 61--Man and the Biological World. 3 credits.

DEPARTMENTAL COURSES

ASTRONOMY

ATY 302--Air Navigation. 3 credits.

BIOLOGY

BLY 101--An Introduction to Vertebrate Zoology. 3 credits.
BLY 133--Common Animals and Plants of Florida. 3 credits.
BLY 210--Vertebrate Embryology. 4 credits.

BUSINESS EDUCATION

BEN 81--Introductory Typewriting. 2 credits.
BEN 91--Introductory Shorthand. 2 credits.
BEN 97--Handwriting. 1 credit.

CHEMICAL ENGINEERING

CG 443--Chemical Engineering Laboratory. 2 credits.
CG 447--Principles of Chemical Engineering. 3 credits.
CG 449--Unit Processes. 3 credits.

CHEMISTRY

CY 101--General Chemistry. 4 credits.
CY 201--Analytical Chemistry. 4 credits.
CY 301--Organic Chemistry. 4 credits.
CY 572--Research in Organic Chemistry. 2 to 6 credits.
CY 574--Research in Naval Stores. 2 to 6 credits.

CIVIL ENGINEERING

CL 327--Hydraulics. 4 credits.
CL 329--Higher Surveying. 5 credits. (12 weeks)

ECONOMICS
BUSINESS ADMINISTRATION

CES 131--Economic Foundations of Modern Life. 3 credits.
CBS 141--Elementary Accounting. 3 credits.
CES 15--Elementary Statistics. 3 credits.
ES 240--The Economic Problems of War. 3 credits.
BS 311--Accounting Principles. 3 credits.
ES 327--Public Finance. 3 credits.
ES 382--Utilization of Our Resources. 3 credits.
BS 401--Business Law. 3 credits.
Courses by Project Method.

EDUCATION

CEN 13--Introduction to Education. 3 credits.
EN 317--Measurement and Evaluation of School Practices. 3 credits.
EN 385--Child Development. 3 credits.
EN 401--School Administration. 3 credits.
EN 421--Student Teaching. 3 credits.
EN 422--Student Teaching. 3 credits.
EN 471--Problems of Instruction. 6 credits.
EN 490--Reading Laboratory and Clinic. 2 credits.

Graduate Courses

EN 540--Foundations of Education. Credit varies; maximum credit 6.
EN 541--Problems in Child and Adolescent Growth and Development and Educational Psychology. Credit varies; maximum credit 6.
EN 543--Problems in the History and Philosophy of Education. Credit varies; maximum credit 6.

EN 546--Problems of Curriculum Construction and Teaching. Credit varies; maximum credit 6.
EN 547--Problems in Elementary Education, Principles and Practices in Grades 1-6. Credit varies; maximum credit 6.
EN 548--Problems in Secondary Education. Credit varies; maximum credit 6.
EN 549--Problems in School Administration. Credit varies; maximum credit 6.

ELECTRICAL ENGINEERING

EL 341--Electrical Engineering Seminar. 3 credits.
EL 349--Dynamo Laboratory. 1 credit.
EL 449--Theory of Electric Circuits. 3 credits.
EL 465--Radio Engineering. 5 credits.

ENGLISH

CEH 37--Literary Masters of England. 3 credits.
CEH 313--Masterpieces of World Literature. 3 credits.
EH 301--Shakespeare. 3 credits.
EH 305--Introduction to the Study of the English Language. 3 credits.
EH 391--Children's Literature. 3 credits.
EH 401--American Literature. 3 credits.

Graduate Course

EH 530--Individual Work. Variable credit.

FRENCH

CFH 33--First Year French. 3 credits.

Graduate Course

FH 530--Individual Work. Variable credit.

GENERAL SCIENCE

GL 301--Children's Science. 2 credits.

GEOGRAPHY

GPY 201--Geography of the Americas. 3 credits.

GERMAN

CGN 33--First Year German. 3 credits.
GN 430--Individual Work. 3 credits.

Graduate Course

GN 530--Individual Work. 3 credits.

HEALTH AND PHYSICAL EDUCATION

HPL 121--Narcotics Education. 2 credits.
HPL 363--Teaching Physical Education in the Secondary School. 3 credits.
HPL 373--Methods and Materials in Physical Education. 3 credits.
HPL 387--Health Education. 3 credits.

Graduate Course

HPL 531--Guided Professional Development in Health and Physical Education. 3 credits.

HISTORY

CHY 13--History of the Modern World. 3 credits.
HY 303--American History, 1830 to 1876. 3 credits.
HY 401--Ancient Civilizations. 3 credits.

Graduate Course

HY 509--Seminar in American History. 3 credits.

INDUSTRIAL ARTS EDUCATION

IN 111--Mechanical Drawing. 3 credits.
IN 112--Mechanical Drawing. 3 credits.
IN 211--General Shop. 3 credits.
IN 305--Design and Construction. 3 credits.
IN 401--Architectural Drawing. 3 credits.
IN 411--General Machine Shop and Metal Work. 3 credits.

INDUSTRIAL ENGINEERING

IG 365--Engineering Mechanics - Statics. 3 credits.

LAW

Law courses will be announced in the regular Summer Session Bulletin.

MATHEMATICS

CMS 23--Basic Mathematics. 3 credits.
MS 225--Arithmetic for Teachers. 3 credits.
MS 325--Advanced General Mathematics. 3 credits.
MS 353--Differential Calculus. 3 credits.
MS 430--Individual Work. Variable credit.

Graduate Course

MS 530--Individual Work. Variable credit.

MECHANICAL ENGINEERING

ML 181--Engineering Drawing. 2 credits. (12 weeks)
ML 385--Thermodynamics. 3 credits.
ML 387--Mechanical Laboratory. 1 credit.
ML 481--Internal Combustion Engines. 3 credits.
ML 483--Mechanical Laboratory. 1 credit.

MUSIC

MSC 103--Materials and Methods for Grades One, Two, and Three. 2 credits.
MSC 104--Materials and Methods for Grades Four, Five, and Six 2 credits.

PHYSICS

PS 101--Elementary Physics. 3 credits.
PS 103--Elementary Physics Laboratory. 2 credits.
PS 117--Physics for High School Teachers. 4 credits.
PS 311--Electricity and Magnetism. 3 credits.

POLITICAL SCIENCE

PCL 314--American Government and Politics. 3 credits.
PCL 405--History of Political Theory. 3 credits.

PSYCHOLOGY

PSY 201--General Psychology. 3 credits.
PSY 310--Abnormal Psychology. 3 credits.
PSY 409--Human Motivation. 3 credits.
PSY 430--Individual Work. Variable credit.

Graduate Courses

PSY 509--Human Motivation. 3 credits.
PSY 530--Individual Work. Variable credit.

SOCIAL STUDIES

SCL 301--Children's Social Studies. 3 credits.

SOCIOLOGY

CSY 13--Sociological Foundations of Modern Life. 3 credits.
SY 337--Cultural Anthropology. 3 credits.
SY 334--Marriage and the Family. 3 credits.
SY 424--Criminology. 3 credits.

Graduate Course

SY 560--Special Topics. 3 credits.

SPANISH

CSH 33--First Year Spanish. 3 credits.
SH 201--Second Year Spanish. 3 credits.
SH 430--Individual Work. 3 credits.

Graduate Course

SH 530--Individual Work. 3 credits.

SPEECH

CSC 33--Effective Speaking. 3 credits.
SCH 417--Correction of Speech Defects. 3 credits.
SCH 430--Individual Work. Variable credit.

SECOND TERM

COMPREHENSIVE COURSES

C 12--Man and the Social World. 4 credits.
C 22--Man and the Physical World. 3 credits.
C 32--Reading, Speaking and Writing. 4 credits.
C 41--Man and His Thinking. 3 credits.
C 421--Trigonometry. 3 credits.
C 52--The Humanities. 4 credits.
C 62--Man and the Biological World. 3 credits.

DEPARTMENTAL COURSES

BIOLOGY

BLY 102--An Introduction to Invertebrate Zoology. 3 credits.
BLY 134--Life of Florida's Inland Waters. 3 credits.
BLY 351--Biological Laboratory Technique. 3 credits.

BUSINESS EDUCATION

BEN 94--Stenography. 4 credits.
BEN 97--Handwriting. 1 credit.

CHEMICAL ENGINEERING

CG 444--Chemical Engineering Laboratory. 2 credits.
CG 448--Principles of Chemical Engineering. 3 credits.

CHEMISTRY

CY 102--General Chemistry. 4 credits.
CY 202--Analytical Chemistry. 4 credits.
CY 302--Organic Chemistry. 4 credits.

Graduate Courses

*CY 505--Organic Nitrogen Compounds. 3 credits.
*CY 506--Special Chapters in Organic Chemistry. 3 credits.
*CY 572--Research in Organic Chemistry. 2 to 6 credits.
*CY 574--Research in Naval Stores. 2 to 6 credits.

*The one of these four courses for which there is the greatest demand will be given.

CIVIL ENGINEERING

CL 329--Higher Surveying. 5 credits. (12 weeks)
CL 426--Water and Sewage. 3 credits.

ECONOMICS
BUSINESS ADMINISTRATION

CES 132--Economic Foundations of Modern Life. 3 credits.
CBS 142--Elementary Accounting. 3 credits.
BS 312--Accounting Principles. 3 credits.
ES 335--Economics of Marketing. 3 credits.
BS 402--Business Law. 3 credits.
ES 446--The Consumption of Wealth in Time of War. 3 credits.
Courses by Project Method.

EDUCATION

EN 305--Development and Organization of Education. 3 credits.
EN 386--Educational Psychology. 3 credits.
EN 403--Principles and Philosophy of Education. 3 credits.
EN 406--Administration of the Elementary School. 3 credits.
EN 471--Problems of Instruction. 6 credits.

Graduate Courses

EN 540--Foundations of Education. Credit varies; maximum credit 6.
EN 542--Problems in Measurement, Evaluation and Guidance. Credit varies; maximum credit 6.
EN 543--Problems in the History and Philosophy of Education. Credit varies; maximum credit 6.
EN 546--Problems of Curriculum Construction and Teaching. Credit varies; maximum credit 6.
EN 547--Problems in Elementary Education, Principles and Practices in Grades 1-6. Credit varies; maximum credit 6.
EN 550--Problems in School Supervision. Credit varies; maximum credit 6.

ELECTRICAL ENGINEERING

EL 342--Electrical Engineering Seminar. 3 credits.
EL 350--Dynamo Laboratory. 1 credit.
EL 466--Radio Engineering. 5 credits.

ENGLISH

CEH 38--Literary Masters of England. 3 credits.
EH 302--Shakespeare. 3 credits.
EH 399--Introduction to the Study of Literature. 3 credits.
EH 402--American Literature. 3 credits.

Graduate Course

EH 530--Individual Work. Variable credit.

FRENCH

CFH 34--First Year Frnech. 3 credits.

Graduate Course

FH 530--Individual Work. Variable credit.

GENERAL SCIENCE

GL 302--Children's Science. 2 credits.

GERMAN

CGN 34--First Year German. 3 credits.
GN 430--Individual Work. 3 credits.

Graduate Course

GN 530--Individual Work. 3 credits.

HEALTH AND PHYSICAL EDUCATION

HPL 373--Methods and Materials in Physical Education. 3 credits.
HPL 387--Health Education. 3 credits.
HPL 411--Principles and Administration of Physical Education. 3 credits.

Graduate Course

HPL 534--Problems in Physical Education. 3 credits.

HISTORY

HY 304--American History, 1876 to the Present. 3 credits.
HY 364--Latin American History, from 1850 to the Present. 3 credits.
HY 402--Ancient Civilization. 3 credits.

INDUSTRIAL ARTS EDUCATION

IN 212--General Shop. 3 credits.
IN 301--Sheet Metal. 3 credits.
IN 306--General Metal Shop. 3 credits.
IN 401--Architectural Drawing. 3 credits.
IN 412--General Machine Shop and Metal Work. 3 credits.

INDUSTRIAL ENGINEERING

IG 366--Engineering Mechanics - Dynamics. 3 credits.
IG 367--Strength of Materials. 3 credits.

LAW

Law courses will be announced in the regular Summer Session Bulletin.

MATHEMATICS

CMS 24--Basic Mathematics. 3 credits.
MS 354--Integral Calculus. 3 credits.
MS 430--Individual Work. Variable credit.

Graduate Course

MS 530--Individual Work. Variable credit.

MECHANICAL ENGINEERING

ML 181--Engineering Drawing. 2 credits. (12 weeks)
ML 386--Power Engineering. 3 credits.
ML 388--Mechanical Laboratory. 1 credit.

PHYSICS

PS 102--Elementary Physics. 3 credits.
PS 104--Elementary Physics Laboratory. 2 credits.
PS 118--Physics for High School Teachers. 4 credits.

POLITICAL SCIENCE

PCL 313--American Government and Politics. 3 credits.
PCL 406--History of Political Theory. 3 credits.

PSYCHOLOGY

PSY 201--General Psychology. 3 credits.
PSY 305--Social Psychology. 3 credits.
PSY 430--Individual Work. Variable credit.

Graduate Courses

PSY 515--Social Psychology. 3 credits.
PSY 530--Individual Work. Variable credit.

SCHOOL ART

PC 251--Art for the Primary Grades. 2 credits.
PC 252--Art for the Elementary Grades. 2 credits.
PC 301--Creative School Art. 2 credits.

SOCIAL STUDIES

SCL 302--Children's Social Studies. 3 credits.

SOCIOLOGY

SY 316--The Field of Social Work. 3 credits.
SY 442--Applied Sociology. 3 credits.
SY 443--The American Negro. 2 credits.
SY 452--American Culture Today. 3 credits.

Graduate Course

SY 560--Special Topics. 3 credits.

SPANISH

CSH 34--First Year Sapnish. 3 credits.
SH 202--Second Year Spanish. 3 credits.
SH 430--Individual Work. 3 credits.

Graduate Course

SH 530--Individual Work. 3 credits.

SPEECH

CSC 33--Effective Speaking. 3 credits.
SCH 403--One-Act Play. 3 credits.
SCH 430--Individual Work. Variable credit.

The University Record

of the

University of Florida

EMERGENCY SUMMER TERM
FOR IN-SERVICE TEACHERS
April 24 - June 3, 1944
COEDUCATIONAL

Vol. XXXIX, Series 1 *No. 3* *March 1, 1944*

Published Monthly by the University of Florida, Gainesville, Florida
Entered in the post office in Gainesville, Florida, as second-class matter, under Act of Congress, August 24, 1912
Office of Publication, Gainesville, Fla.

UNIVERSITY OF FLORIDA

EMERGENCY SUMMER TERM FOR IN-SERVICE TEACHERS - APRIL 24 - JUNE 3

COEDUCATIONAL

In order to make it possible for those teachers whose schools will close before April 24 to get two full terms of summer work before their schools open again in August, a six-weeks term, beginning April 24 and ending June 3, 1944, will be offered.

The primary purpose of this early term is to offer opportunities especially to the teachers in schools of Levy, Gilchrist, Bradford and Union counties. Since, however, there are other schools in the State that will close before April 24, admission to teachers of such schools will not be denied.

Admission

1. No teacher will be admitted whose school has not closed by April 24.
2. No one will be admitted except teachers or those definitely engaged to teach.
3. No winter session student will be permitted to carry any of these courses in addition to his regular load.

General Information

Registration will be held Saturday, April 22, and Monday, April 24. No person will be registered after 4:00 P. M., April 24.

Schedule

1. Classes will begin at 7:30 A. M. and close at 5:30 P. M.
2. Classes will run for an hour and twenty minutes, with ten minutes for change of classes. (See schedule)

Fees and Load

1. The registration fee is $20.
2. Students who in their previous semester or summer term made an average of B may take three courses; others may not take more than two.

Living Accommodations

The housing facilities of the Residence Hall System have been expanded by including some of the fraternity houses because of the probability that the Residence Halls on the campus will be used to house soldiers during the Summer Session. Adequate

space in private rooming houses will supplement the expanded facilities of the Residence Hall System. The Director of Residence, the Dean of Students, and the Dean of the Summer Session will assist students in locating satisfactory living quarters. Lists of approved rooming houses will be sent promptly to prospective students upon request. The list will include information as to location, type of room, and rental.

Private boarding houses adjacent to the campus will be open during the Summer Session. The Cafeteria of the P. K. Yonge Laboratory School will operate in much the same manner as the University Cafeteria has in former summers. The University Soda Fountain will give soda fountain service. The cost of meals will depend upon the individual's choice of boarding accommodations.

SCHEDULE OF EMERGENCY SUMMER TERM FOR IN-SERVICE TEACHERS - APRIL 24 - JUNE 3, 1944

Dept	Course	Cr	Days	Hours	Bldg	Room	Instructor	Course Title
						Economics		
ES	486	3	Daily	4	Yn	138	Williams, W R	Economic Geography of Asia
						Education		
EN	317	3	Daily	9	Yn	138	Crago	Measurement and Evaluation of School Practices
EN	421	3	Daily	Any time from 9 to 4	Yn	132	Cumbee	Student Teaching
EN	422	3	Daily	Any time from 9 to 4	Yn	132	Cumbee	Student Teaching
EN	508	3	Daily	9	Yn	232	Norman	Democracy and Education
EN	539	3	Daily	10:30	Yn	232	Crago	Exceptional Children
						English		
EH	391	3	Daily	10:30	Yn	134	Wise	Children's Literature
EH	401	3	Daily	9	Yn	134	Farris	American Literature
						General Science		
GL	302	3	Daily	7:30	Yn	142	Goette	Children's Science
						Geography		
GPY	201	3	Daily	10	Yn	138	Williams, W R	Geography of the Americas
						Public School Art		
PC	251	2	Daily	2:30-3:30	Yn	Shop	Martin	Art for the Primary Grades
PC	252	2	Daily	10-11	Yn	Shop	Martin	Art for the Elementary Grades
						Social Studies		
SCL	301	3	Daily	1	Yn	140	Barry	Children's Social Studies
SCL	302	3	Daily	2:30	Yn	140	Barry	Children's Social Studies
						Speech		
SCH	417	3	Daily	4	Yn	134	Hale	Correction of Speech Defects

The University Record

of the

University of Florida

Bulletin of

The University Summer Session

1944

First Term—June 8 to July 21

Second Term—July 20 to September 1

(Both Terms Coeducational)

IMPORTANT

The time required for registration may be reduced considerably by mailing the application blank on the back cover prior to June 1. There will be no registration by mail.

Vol. XXXIX, Series I No. 4 April 1, 1944

Published monthly by the University of Florida, Gainesville, Florida

Entered in the post office in Gainesville, Florida, as second-class matter, under Act of Congress, August 24, 1912

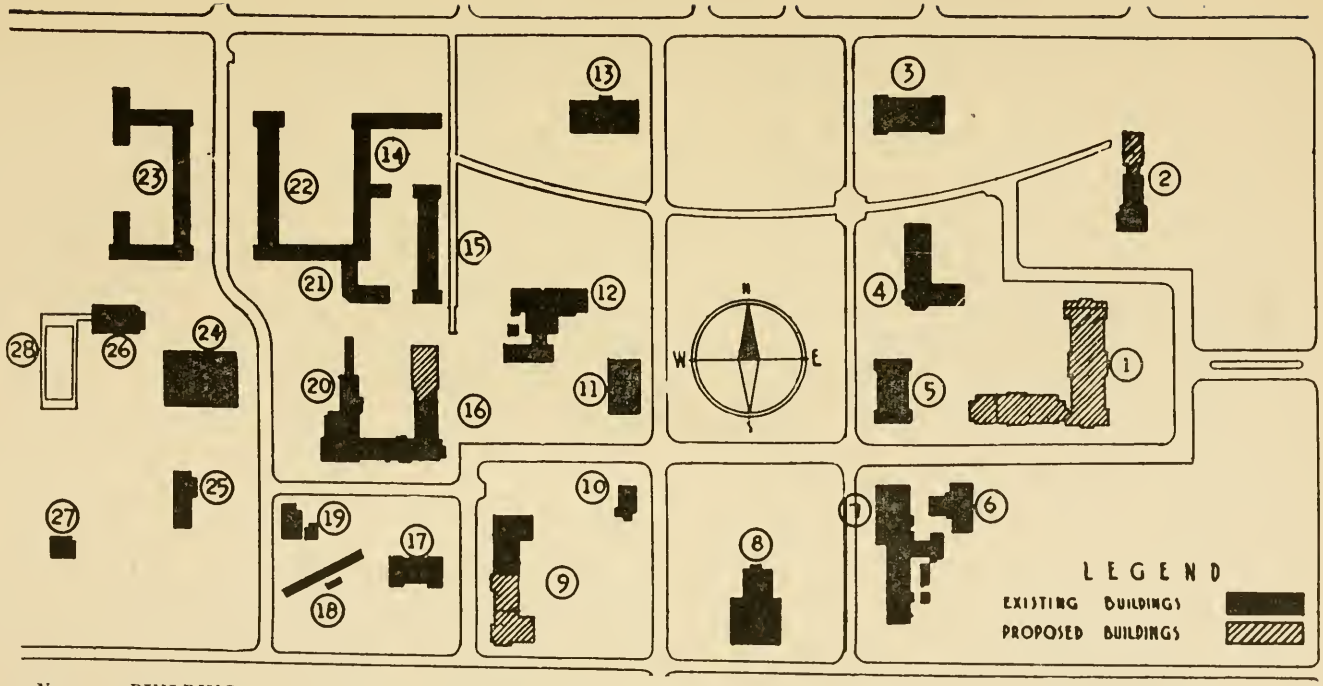
Office of Publication, Gainesville, Florida

The Record Comprises:

The Reports of the President to the Board of Control, the bulletins of information, announcements of special courses of instruction, and reports of the University Officers.

These bulletins will be sent gratuitously to all persons who apply for them. The applicant should specifically state which bulletin or what information is desired. Address

THE REGISTRAR,
University of Florida,
Gainesville, Florida



No.	BUILDING
1	Administration Building
2	Law Building
3	Language Hall
4	Library
5	Peabody Hall
6	Engineering Building
7	Benton Hall and Shops

No.	BUILDING
8	Auditorium
9	Horticultural Building
10	Campus Post Office
11	Agricultural Building
12	Chemistry Building
13	Science Hall
14	Fletcher Hall

No.	BUILDING
15	Buckman Hall
16	Florida Union
17	Experiment Station
18	Storage Building
19	Barracks
20	Cafeteria
21	Sledd Hall

No.	BUILDING
22	Thomas Hall
23	Murphree Hall
24	Basketball Court
25	Infirmary
26	Gymnasium
27	"F" Club
28	Swimming Pool

TABLE OF CONTENTS

PAGE

Map of the Campus 3
Summer Session Calendar 6
Officers of Administration 7
Accelerated Program 8
Admission 8
Expenses 10
Cafeteria 10
Rooming Facilities 11
General Information 13
- Activities 13
- Placement Bureau 14
- Laboratory School 14
- Extension of Certificates and Certification 16

General Regulations 23
Colleges and Schools 26
- Graduate School 26
- School of Architecture and Allied Arts 27
- College of Arts and Sciences 28
- College of Business Administration 29
- College of Education 29
- College of Engineering 31
- General College 31
- College of Law 35

Guide to Courses 36
Departments of Instruction (Courses and Schedules)
- First Term 37
- Second Term 54

Residence Application Blanks 67, 69
Application Blanks 71, 72

IMPORTANT NOTICE TO SUMMER SESSION STUDENTS

SAVE TIME—Each student who expects to attend the 1944 Summer Session must fill out the Application Blank on page 71. Previous attendance at the University of Florida does NOT waive this requirement. Fill out the Blank and send it to the Office of the Registrar if there is any possibility of your attending the 1944 Summer Session. Sending in the Blank involves no obligation on your part, but it will considerably reduce the time it takes to register, if you do decide to come.

Upon request, additional blanks will be supplied by the Registrar.

There will be no registration by mail.

IMPORTANT INFORMATION

After arriving at the University:

1. If room assignment has been made in University-operated housing units, check in at the Office of the Director of Residence, Section F, Fletcher Hall. If you have not yet made a reservation, but wish to do so, call at this same Office.
2. For information concerning off-campus rooming accommodations, see Dean of Students, 105 Language Hall.
3. For information concerning social activities among women students, or on any matter of interest to women, see the Dean of Women, 105 Language Hall.

SUMMER SESSION CALENDAR

1944

FIRST SUMMER TERM

June 7, Wednesday, 1 p.m. ..... Placement Tests, Room 205, Peabody Hall.

June 8—June 9 ..... Registration for First Summer Term.

June 10, Saturday, 7 a.m. ..... Classes begin. Late registration fee of $5 for registering on this date.

June 13, Tuesday, 4 p.m. ..... Last day for registration for the First Summer Term, and for adding courses.

June 24, Saturday, noon ..... Last day for making application for a degree that is to be awarded at the end of the First Summer Term.

July 3, Monday ..... Last day for graduate students, graduating at the end of the term, to submit theses to the Dean.

July 4, Tuesday ..... Holiday.

July 8, Saturday ..... Last day for students expecting to receive degrees at end of term to complete correspondence courses.

July 13, Thursday, 4 p.m. ..... Last day for filing application for extension of certificate. Last day for dropping courses without receiving grade of E.

July 19, Wednesday, 4 p.m. ..... Grades for all students expecting to receive degrees at end of term are due in the Office of the Registrar.

July 20—July 21 ..... Registration for Second Summer Term.

July 20, Thursday ..... Faculty meetings to pass upon candidates for degrees.

July 21, Friday, noon ..... First Summer Term ends. All grades are due in the Office of the Registrar by 4 p.m.

July 21, Friday, 8 p.m. ..... Conferring of degrees.

SECOND SUMMER TERM

July 20—July 21 ..... Registration for Second Summer Term.

July 22, Saturday, 7 a.m. ..... Classes begin. Late registration fee of $5 for registering on this date.

July 25, Tuesday, 4 p.m. ..... Last day for registration for the Second Summer Term, and for adding courses.

August 5, Saturday, noon ..... Last day for applications to take Comprehensive Examinations in Second Summer Term.

August 5, Saturday, noon ..... Last day for making application for a degree that is to be awarded at the end of the Second Summer Term.

August 12, Saturday, noon ..... Last day for graduate students, graduating at the end of the term, to submit theses to the Dean.

August 19, Saturday ..... Last day for students expecting to receive degrees at end of term to complete correspondence courses.

August 24, Thursday, 4 p.m. ..... Last day for filing application for extension of certificate. Last day for dropping courses without receiving grade of E.

August 30, Wednesday, 4 p.m. .... Grades for all students expecting to receive degrees at end of term are due in the Office of the Registrar.

August 31, Thursday .....Faculty meetings to pass upon candidates for degrees.

September 1, Friday, noon ..... Second Summer Term ends. All grades are due in the Office of the Registrar by 4 p.m.

September 1, Friday, 8 p.m. ..... Commencement Convocation.

OFFICERS OF ADMINISTRATION

John J. Tigert, M.A. (Oxon), LL.D., Ed.D., D.C.L., D.Litt., L.H.D., President of the University

Townes Randolph Leigh, Ph.D., D.Sc., Acting Vice-President of the University and Dean of the College of Arts and Sciences, First Term

James William Norman, Ph.D., Dean of the Summer Session

Nelle Barmore, B.A., Acting Librarian

Robert Colder Beaty, M.A., Dean of Students

Perry Albert Foote, Ph.D., Director of the School of Pharmacy

Klein Harrison Graham, LL.D., Business Manager

Lester Leonard Hale, M.A., Acting Director of Florida Union

H. Harold Hume, D.Sc., Dean of the College of Agriculture

Richard Sadler Johnson, B.S.P., Registrar

Winston Woodard Little, M.A., Dean of the General College

Walter Jeffries Matherly, M.A., LL.D., Dean of the College of Business Administration

Carl Braden Opp, B.A., Acting Director of Residence

Glenn Ballard Simmons, Ph.D., Acting Dean of the College of Education

Thomas Marshall Simpson, Ph.D., Dean of the Graduate School, First Term

George Clarence Tillman, M.D., F.A.C.S., University Physician

Harry Raymond Trusler, M.A., LL.B., Dean of the College of Law

Rudolph Weaver, B.S., F.A.I.A., Director of the School of Architecture and Allied Arts

Joseph Weil, M.S., Dean of the College of Engineering

William Harold Wilson, Ph.D., Acting Dean of the College of Arts and Sciences, Second Term

ACCELERATED PROGRAM

The acceleration of an individual student's program for a degree will be possible if he attends a three-month Summer Session as well as the regular nine-month session during each school year, thus completing in three calender years (less in some cases) the work of four nine-month years. Fortunately the University has had several years experience in operating on virtually a year round basis. Since 1935 there has been a two term Summer Session in which it has been possible for a superior student to complete practically a semester's work. Additional adjustments are being made for the 1944 Summer Session which are outlined under the heading, The General College, in this bulletin.

Another opportunity for reducing the time spent in meeting degree requirements is available in the General College which from its beginning has provided for earning college credit by passing comprehensive examinations. For some courses students may, through independent study, prepare for these examinations. This plan has been operating since 1936, but in the past only a relatively few students have applied for this privilege. The examinations are not easy and cannot be passed without serious preparation, but superior students are encouraged to consider this as one of the ways in which they may accelerate their college education.

ADMISSION

Students who give evidence of being able to profit by college work will be admitted to the University of Florida Summer Session. It should be noted, however, that NO CREDIT will be allowed unless our specific admission requirements are satisfied. These requirements are:

1. For students who are entering college for the first time.

   See Admission to the General College.

2. For students who are transferring from another institution and who expect to receive a degree from the University of Florida.

   Official transcripts sent directly to the Registrar from all institutions previously attended. (Teachers' certificates or transcripts presented by students will not suffice.)

3. For students who wish to enter the College of Law.

   See Admission to the College of Law.

4. For students who wish to enter the Graduate School.

   See Admission to the Graduate School.

5. For students who regularly attend another college or university and who are attending the University of Florida Summer Session only for the purpose of securing credits to be transferred to the institution regularly attended.

   See Admission of Unclassified Students.

6. For students attending the University of Florida Summer Session only for the purpose of meeting teacher certification requirements, taking refresher courses, etc.

   See Admission of Unclassified Students.

It is the student's responsibility to supply the proper credentials as outlined in numbers 1, 2, 3, 4, 5, or 6 above. NO TRANSCRIPTS FOR COLLEGE CREDIT WILL BE ISSUED FOR ANY PERSON FAILING TO COMPLY WITH THE ABOVE.

Students who have previously attended the University of Florida may continue in the college in which they were registered. Transfer students with at least 64 acceptable semester hours of advanced standing may be admitted to one of the colleges or professional schools of the University.

ADMISSION TO THE GENERAL COLLEGE

The following items will be considered in the admission of students to the General College:

1. Graduation from high school. Graduation from high school is required, although no specific high school units are required.
2. Consistency of the high school record.
3. Achievement in high school.
4. Personal qualities.
5. Recommendation of high school principal.
6. Standing on Placement Tests.

All applicants should submit the Application Blank at the back of this bulletin, and in addition should have an Application for Admission blank sent to the Registrar. The latter may be secured from high school principals of the State. Applicants for admission from other states may secure an Application for Admission blank by writing the Registrar.

The Placement Tests will be given at 1 P.M., Wednesday, June 7, in 205 Peabody Hall. All applicants for admission to the General College are required to take these tests before registration.

ADMISSION TO THE COLLEGE OF LAW

Applicants for admission to the College of Law for the duration of the war must have credit for at least two years of academic college work meeting the requirements of the Association of American Law Schools. Evidence of this work must be presented to the Registrar of the University on or before the date on which the applicant wishes to register.

ADMISSION TO THE GRADUATE SCHOOL

To be admitted to the Graduate School an applicant must be a graduate of a standard college or university and have a foundation in the major subject sufficient in quantity and quality to be satisfactory to the department in which the student proposes to major.

A complete transcript of all undergraduate and graduate work *must* be transmitted to the Office of the Registrar before the date of registration.

ADMISSION OF UNCLASSIFIED STUDENTS

To be admitted as an unclassified student (see page 24, nos. 5 and 6) the applicant must submit a statement of honorable dismissal from the institution last attended.

THE CLASSIFICATION IN WHICH YOU SHOULD REGISTER

1. If you are entering college directly from high school, or if you have less than two years college work and wish to earn a degree at the University of Florida, you will register in the General College.
2. If you have more than two years college work but have not received the Bachelor's degree and you wish to earn a degree at the University of Florida, you will register in one of the colleges of the Upper Division. See pages 26 to 31.
3. If you have received the bachelor's degree and you wish graduate credit (credit that may apply on the master's or doctor's degree either at the University of Florida or elsewhere) you may register in the Graduate School, if the specific requirements are met.
4. If you do not wish to earn a degree at the University of Florida, but wish to attend the Summer Session to meet some specific need such as to satisfy teacher certification requirements or take refresher courses, you will register as an unclassified student.

EXPENSES

GENERAL FEES

Tuition	None
Registration Fees (Florida Students) per term	$20.00
Registration Fees (Non-Florida Students) per term	30.00
Registration Fees, College of Law, per term	50.00
*Registration fee, Kilpatrick Short Course	12.00
Late Registration Fee	5.00
Breakage Fee for Biology and Chemistry (unused portion refunded)	5.00
Diploma Fee	5.00

EXAMINATION FEES FOR GENERAL COLLEGE STUDENTS

A non-refundable fee of $1, payable on the day of application, is charged for each application for a comprehensive examination. Applications are necessary only in case the student is not currently registered in the course concerned.

REFUND OF FEES

Fees paid in advance for room reservations will be refunded up to and including, but not after June 6, for first term reservations, or July 15 for second term reservations.

If before 4 P. M. on Wednesday of the first week of each term students for any reason wish to withdraw from the University, the fees paid, less a flat fee of $3, will be refunded. No refunds will be made after this date.

P. K. YONGE SCHOOL CAFETERIA

The P. K. Yonge School Cafeteria will be open to University students for the entire Summer Session. It is under the direction of an experienced dietitian and a high quality of food will be furnished at reasonable prices.

All service is cafeteria style, affording individual selections. The policy is to furnish well-prepared food at actual cost. Coupon books containing tickets with a monetary value will be sold at a discount sufficient to warrant their purchase.

* Regularly registered students do not pay this additional fee.

ROOMING FACILITIES FOR MEN AND WOMEN

Director of Residence: All correspondence and inquiries concerning rooming facilities and all room reservation fees should be sent to the Director of Residence, University of Florida, Gainesville.

Facilities: Details are being worked out to bring certain off-campus fraternity facilities into the University Housing Program, since the University Residence Halls (Buckman, Thomas, Sledd, Fletcher, and Murphree) will be occupied by war training detachments. These off-campus facilities, when incorporated in the University Housing Program, will be operated on the same basis as the Residence Halls proper.

Equipment and Services: In general, equipment of rooms in the houses under consideration will approximate the equipment and facilities of the Residence Halls, and in most cases more lounging and recreational space will be available. However, each student will be required to furnish study lamp, linens, pillows, and other items required for personal convenience and comfort.

Details of unit locations and individual furnishings will be announced later, as necessary preliminary arrangements and surveys are completed.

Policies and Regulations: The same regulations as have governed the Residence Halls will be in effect in the houses incorporated in this plan. These regulations are based on those principles of individual conduct necessary to obtain maximum benefit and comfort for all residents. A copy of specific regulations will be posted in each room and residents will be expected to observe them without exception.

All students with less than one year of college work shall be required to room in University operated units as long as rooms are available for assignment to them. However, students whose parents are residents of the City of Gainesville shall not be subject to this regulation.

All women students must have their residence approved before registration can be completed.

No student may move from a room in the University units to other quarters without the consent of the Committee on Residence.

A monitor or preceptress will be assigned to each unit and will be responsible through the Director of Residence to the Committee on Residence for the maintenance of proper conduct—in keeping with Residence Hall regulations—by all students housed in his or her particular unit.

Rooms will be rented for one or both terms of the Summer Session. All assignments will be subject to cancellation or change at the discretion of the University in the interest of the housing needs of any war training groups.

The room rent is due and must be paid in advance at the beginning of each term. University registration may be cancelled because of failure to pay rent as required. Checks or money orders should be made payable to the University of Florida.

Rates: Rates for rooms in the newly-incorporated units will range from $8.00 to $15.00 per month per student, according to the quality and location of the rooms. Detailed schedules of rates will be announced as soon as such rates are worked out and approved by the Committee on Residence.

Applications and Reservations: Each person wishing to reserve a room in the University housing facilities should complete the application form on page 67 and forward it to the Director of Residence together with the room reservation fee of five dollars per person. Check or money order for this fee should be made payable to the University of Florida.

All applications validated by the room reservation fee will be acted upon as soon as the details of the housing program are arranged, and the applicants will be notified of their assignments or other dispositions of their applications.

In the event that applicants cannot be placed in University operated units they will be referred to privately run housing units on the approved list and allowed to complete individual arrangements.

Room reservation fees will be refunded on request to all applicants who cannot be accommodated in the spaces available.

Dates: Applications should be made and reservation fees posted as soon as possible in order to insure consideration.

Refunds will be made on reservations cancelled by or before June 6 (for the first term) and July 15 (for the second term). Refunds will not be made on reservations cancelled after those dates, unless applicant can show sufficient cause for delay.

Rooms will be available for occupancy not earlier than June 7 for the first term and July 19 for the second term. Applicants who will arrive before those dates or after the day classes begin for each term should notify the Director of Residence in advance.

Check-Ins: Students assigned to rooms in University operated units will check in at the Office of the Director of Residence, Section F, Fletcher Hall. The services of a cashier will be available there for payment of rents only.

Luggage: Persons desiring to send heavy luggage ahead of their arrival may address it to Sledd Hall Archway or, if they have received a definite advance assignment, to the address of the unit to which they are assigned. No responsibility will be accepted by the University for such advance shipments.

Room Lists: Lists of rooms available in privately operated off-campus homes will be compiled by the Office of the Dean of Students and will be available from that office on request.

GENERAL INFORMATION

ACTIVITIES

A most unusual opportunity of the Summer Session will be the Kilpatrick short course during the first three weeks of the first term. The noted educator William Heard Kilpatrick will be the main feature of this short course. He will be at the University the second and third weeks of the first term but the first week of the term will be preparatory to his coming. Any graduate student in Education may take the course for credit toward the master's degree. (See En. 540, p. 43.)

ENTERTAINMENTS AND PLAYS

Adequate facilities for entertainments and plays are provided in the University Auditorium, which has a seating capacity of approximately 1800. In addition to the main University Auditorium, the auditoriums in Florida Union and in the P. K. Yonge Laboratory School will be available. Stress is placed upon performances by the students in plays and musical entertainments being produced from time to time by the staffs of the departments of Speech and Music.

RELIGIOUS AND SOCIAL LIFE

The moral and religious atmosphere of the Summer Session is wholesome. The leading religious denominations have attractive places of worship, and students are welcomed at every service. Transportation to and from church is provided for students who will attend. Frequent devotional services are held in the University Auditorium in connection with the Student Assembly.

THE FLORIDA UNION BUILDING

The Florida Union is operated as an official social center for the campus. Reading, recreation, and lounging rooms will supply adequate facilities for social activities and for comfortable relaxation.

THE GENERAL ASSEMBLY

All students and faculty members are expected to attend the General Assembly, which will be held in the University Auditorium at hours scheduled below. Important announcements will be made at the General Assembly, for the observance of which students will be held responsible.

11:00 A.M. Wednesday, June 21
10:00 A.M. Wednesday, July 12
8:00 A.M. Wednesday, July 26
10:00 A.M. Wednesday, August 9

SWIMMING POOL

The facilities of the swimming pool will be available, without charge to students registered in the Summer Session. Those interested should see Mr. Genovar, Gymnasium. The pool will be open daily, except Monday, from 1:00 to 6:00 P. M.

PHI KAPPA PHI

A chapter of the Honor Society of Phi Kappa Phi was established at the University in 1912. To be eligible for membership, a student must previously have earned at the University at least thirty semester hours credit, must have been guilty of no serious breaches of discipline, and must stand among the upper tenth of all candidates for degrees. Candidates for election to Phi Kappa Phi must have attained an honor point average of at least 3.00 (B) on all scholastic work. If a student comes within the quota for his college, an average

of 3.00 assures his eligibility, but if he does not come within the quota, it is necessary that he have an average of 3.30 or higher. Graduate students are also eligible for membership.

KAPPA DELTA PI

Upsilon Chapter of Kappa Delta Pi was established at the University of Florida in 1923. Kappa Delta Pi has as its purpose the encouragement of high intellectual and scholastic standards and the recognition of outstanding contributions in education. In general, the scholarship requirement for members in Upsilon Chapter is a scholastic average of 3.00 (B). High scholarship alone, however, will not guarantee election to membership. Other qualities which the person must possess are: desirable personal-social qualities, leadership abilities, worthy educational ideals, and continued interest in education.

PHI BETA KAPPA

Phi Beta Kappa was established on the campus of the University of Florida in 1938. It is the oldest national fraternity, being founded in 1776. In conformity with the national objectives of the society, the University of Florida chapter restricts election to the College of Arts and Sciences. Not more than 15% of the senior class graduating in each semester, including both graduating classes of summer session, is eligible for election.

ANNOUNCEMENTS

Important announcements will be made on the bulletin boards in Florida Union, Peabody Hall and Language Hall. Students should read these daily. Students are responsible for all announcements made in the General Assembly, on the official bulletin boards, and in the Orange and Blue Bulletin.

ORANGE AND BLUE BULLETIN

An official mimeographed bulletin is published every other day during the Summer Session. It appears on all bulletin boards and carries notices of changes in schedule, meetings, lost and found articles, etc. Students and faculty members are responsible for observance of all official notices published in the Bulletin.

THE PLACEMENT BUREAU

The Placement Bureau of the College of Education attempts to render a public service. This is not mere mechanical routine of finding teaching positions for graduates; the Bureau considers the welfare of the school concerned, and tries to get the right person in the right teaching position.

There is no service fee for University graduates. Students who wish the help of the Bureau may arrange an interview with the Director and submit complete credentials. On request, this information is sent to school officials of the State.

Many specific requests are received from district trustees and county school boards. Every effort is made to furnish these officials with information that will enable them to select the teachers most likely to succeed in the schools concerned.

Communications in regard to teaching positions should be addressed to the Director of the Teachers' Placement Bureau, College of Education, University of Florida, Gainesville.

LABORATORY SCHOOL

The P. K. Yonge Laboratory School will conduct demonstration classes in the kindergarten, elementary and secondary school grades during the first term of the Summer Session from 9:00 A.M. to 12:00 Noon. Secondary school classes will also meet in the afternoon as needed. Provision will be made for four elementary groups: kindergarten,

combined first and second grades, combined third and fourth grades, combined fifth and sixth grades, and all subjects in the secondary school for which there is a sufficient number of pupils.

Application for enrollment should be made to the Director of the Laboratory School as soon as possible since the number who may be accommodated is limited.

Pupils will register on Monday, June 12, in Room 230, Yonge Building, from 8:30 to 10:00 A.M. There are no registration fees for the Laboratory School. Classes will begin Monday, June 12, at 9:00 A.M.

If there is sufficient demand a limited number of elementary groups and secondary school classes will be organized during the second term of the summer session.

P. K. YONGE SCHOOL LIBRARY

The P. K. Yonge Laboratory School Library will be open for use of teachers attending the Summer Session. This library contains about 6000 books for boys and girls from the kindergarten through the twelfth grade. These books are available for use in the library only and may not be checked out.

The library will be open during the following hours: 8:30 A. M. to 12:00 noon and 1:30 P. M. to 5:00 P. M.; Saturdays: 9:00 A. M. to 12:00 noon.

The librarian will post hours when she will be available for conference on individual library problems. Teachers and principals are invited to ask for whatever help they may need.

FLORIDA CURRICULUM LABORATORY

The Florida Curriculum Laboratory is located on the third floor of the P. K. Yonge Building. This Laboratory is made possible by the cooperation of the Florida State Department of Education, the College of Education, and the Laboratory School of the University of Florida. Books and other curriculum materials used in the Florida Program for the Improvement of Instruction are available here.

DOE MUSEUM

The Doe Museum connected with the P. K. Yonge Laboratory School is located on the third floor of the P. K. Yonge Building. The Museum will be open from 9:00 A. M. to 4:00 P. M. daily, except Saturday, and from 9:00 A. M. to 12:00 noon on Saturday, from June 12 through July 22. This Museum houses a unique collection prepared by the Curator, Charles E. Doe.

THE UNIVERSITY LIBRARIES

Four libraries on the campus make up the University Library system—the Main Library, the libraries of the Experiment Station, the Law College, and the P. K. Yonge School.

The Main Library building houses over 150,000 books. It has two large reading rooms. Those books assigned for reading in the General College and for Upper-Division students are in the Reading Room on the ground floor. In the Reading Room on the second floor are the current magazines, the books of reference, and the card catalog. In the book stack there are forty-eight carrels for the use of graduate students in their research work.

STUDENTS' DEPOSITORY

For the convenience and protection of students while in residence at the University, funds may be deposited with the Cashier. A service charge of twenty-five cents is made on each account, per term.

LOAN FUNDS

The Summer Session is able to make small loans to a limited number of women students through the establishment of certain loan funds—the Florida State Scholarship Fund, the College Girls' Club Scholarship Loan Fund, the Elizabeth Skinner Jackson Loan Fund, the R. A. Gray Loan Fund, the Doyle E. Carlton Loan Fund, the W. N. Sheats Memorial Loan Fund, and the Harold Colee Loan Fund. Loans are governed by the following regulations.

(1) Applicant must be a teacher in the State of Florida.
(2) Applicant must have a position for the succeeding term of school.
(3) Applicant must be in need of aid.
(4) Applicant must apply for loan at least two weeks before opening of a Summer Term.
(5) Application must be made directly to the Dean of the Summer Session.
(6) Applicant must be recommended by two school officials of the county in which she is teaching at the time of application.
(7) Loans are to be used for attendance at the University of Florida Summer Session.
(8) Loans are made for a period not to exceed nine months.
(9) Loans bear interest at the rate of 6%, which is added to the principal fund.

Upon application to the Dean of the Summer Session, blank forms for application for a scholarship loan will be furnished.

KAPPA DELTA PI LOAN FUND

Upsilon Chapter of Kappa Delta Pi has established a loan fund available for small loans to graduate and undergraduate students who are preparing for the teaching profession. Among other eligibility requirements, a student desiring a loan must be a member of Kappa Delta Pi and must have a scholarship average of not less than *B*. Application should be made to the Chairman of the Committee on Loan Funds of Upsilon Chapter. Further information concerning this loan fund and forms for making application for a loan may be secured from the Secretary of the College of Education, Room 120, Yonge School, University of Florida, Gainesville, Florida.

REGULATIONS GOVERNING EXTENSION OF CERTIFICATES

The following more important items govern the granting of extension certificates:

1. The certificate must be valid at the close of the Summer Term attended and at the time formal application for extension is made.
2. The applicant must pass at least six semester hours in which no grade is below a "C".
3. No student will be granted an extension of certificate who does not apply for the same. In case the student fails to apply on the Registration Card at time of registration, request may be made to the Registrar, Room 110, Language Hall, to have his application for extension properly recorded. A list of those who have applied will be posted on the bulletin boards in Language Hall and Peabody Hall not later than July 6 for the First Term and August 15 for the Second Term. In case of error in this list, students should report to the Registrar. No student will be recommended for extension whose name does not appear on this list by July 13 for the First Term or August 24 for the Second Term. Students should indicate exactly the name that appears on the certificate which they wish to have extended.
4. Certificates to be extended must be sent by registered mail to Colin English, State Superintendent of Public Instruction, Tallahassee, Florida, within a year after the close of the Summer Term. Otherwise extension will not be granted.

CERTIFICATION OF TEACHERS

Persons desiring information concerning the certification of teachers are advised to write the State Department of Education, Tallahassee, Florida, requesting *Bulletin A on Certification of Teachers.* This booklet gives all requirements for Graduate and Undergraduate Certificates in the various fields as well as instructions concerning applications for certificates.

As a matter of information to students (and with emphasis on the point that certificates are granted by the State Department of Education, not by the University) some of the requirements listed in the Certificate Bulletin A, April, 1942, of the State Department of Education are repeated below with the numbers of the courses offered by the University which are designed to meet these requirements.

Requirements	*University Courses Meeting the Requirements
For All Certificates:	
Constitution	Two of the following: Hy. 301, 302, 303, 304, 331, 332; CPl. 13; Pcl. 313, 314
General Preparation	C-1 and C-3 and C-2 or C-6
Health Education	HPl. 387 (or En. 387 or En. 103)
Physical Education	HPl. 363, 364, 373
For Elementary Certificates:	
Child Development	En. 385 (or En. 203 or En. 319)
Educational Psychology	En. 386 (or En. 207)
History and Principles or Introduction to Education	CEn. 13 (or En. 101 or 102)
Elementary School Curriculum or Methods of Teaching in the Elementary School	En. 471 (or En. 308)
Principles and Methods of Teaching Reading	En. 471 (or En. 221)
Children's Literature	Eh. 391
Methods of Teaching Science in Elementary School	Gl. 301 or Gl. 302 (or En. 209 or 222)
Methods in Arithmetic	En. 471 (or En. 124)
Methods in Social Studies	Scl. 301 or 302 (or En. 201)
Geography	C-2 or Courses in Gpy.
Observation and Practice Teaching	En. 405 or En. 421-2 (or En. 253)
Public School Music	Msc. courses
Public School Art	Pc. courses
Health Education in Elementary Grades	HPl. 387
Physical Education in Elementary Grades	HPl. 373
Penmanship	BEn. 97 (or Hg. 101)
For Secondary Certificates:	
English	C-3 and courses in CEh. and Eh.
Mathematics	C-42, C-421 and courses in CMs. and Ms.
Physical Education	Courses in HPl.
Science:	
Physical Sciences	C-2, Gl. 317, Courses in Ps. and Cy.
Biological Sciences	C-6, Gl. 318. Courses in Bly. and Bty.
Conservation	C-1 or C-2 or C-6 or Gpy. 385 or Gpy. 387 or Es. 381 or Es. 382

*Based upon present offerings. Discontinued courses which will meet the requirements are shown in parentheses.

Social Studies:	
History	Courses in CHy. and Hy.
Political Science	Courses in CPl. and Pcl.
Economics	Courses in CEs. and Es.
Sociology	Courses in CSy. and Sy.
Geography	Courses in Gpy. and Es. 381, 385
Conservation	See Science
General	C-1 will be counted as 8 of the total hours required but will not reduce the specific requirements.

Some of the certification requirements listed in the literature of the State Department may not be represented by the same titles in this catalogue. To facilitate finding the proper course descriptions for such fields, guide is provided (see page 36).

INFORMATION REGARDING ISSUANCE OF WAR PROVISIONAL CERTIFICATES

(The following is a statement of the regulations relating to war provisional teaching certificates, reproduced here with the permission of the State Department of Education.)

The War Provisional Certificate is being issued during the war emergency in order to increase the supply in certain subject fields where a critical shortage of teachers exists. The requirements for this type of certificate will be in accordance with those established for regular teaching certificates issued upon the basis of college work as defined in *Certificate Bulletin A except where changes have been expressly authorized.*

The authorized changes are of two types: (1) general changes approved by action of the State Board of Education (2) other changes in regulations governing general background, general professional preparation, and specialization made by the State Department of Education as authorized in Section 3, Item (g) of the State Board Regulations.

War Provisional Certificates will be as acceptable for accreditation purposes as any other regular type of Florida certificate based on college training. Since this type of certificate is valid for the duration of the war only with the exception noted in Section 1, Item (i), extensions will not be necessary. Teachers holding this type of certificate should, however, be encouraged to secure additional training through summer courses or correspondence study whenever feasible.

SECTION I

General Changes in Certification Regulations Approved by the State Board of Education Affecting the Issuance of War Provisional Certificates.

1. The State Superintendent of Public Instruction shall be authorized to establish (1) a War Provisional Certificate for Graduates and (2) a War Provisional Certificate for Undergraduates.

2. An applicant shall be granted a War Provisional Certificate for Graduates or a War Provisional Certificate for Undergraduates upon meeting satisfactorily the requirements for these certificates as set forth by the State Department of Education under regulations prescribed by the State Board of Education.

3. The following policies shall be observed by the State Department of Education in working out the details connected with the issuance of War Provisional Certificates:

   a. Regulations governing the age, citizenship, health certificate, moral character certificate, and Constitution requirement of the applicant shall be the same as for obtaining other regular teaching certificates in Florida.

   b. Regulations regarding recency-of-credit shall be waived for all applicants for the War Provisional Certificate.

   c. Persons who have held Florida certificates which expired more than ten years prior to the date of present application and which were based on two or four years of college training shall be entitled to a War Provisional Certificate covering the fields in which they meet the professional and special field requirements for this type of certificate as set forth by the State Department of Education under regulations prescribed by the State Board.

d. Persons who have held Florida certificates which expired not less than one full year nor more than ten years prior to the date of present application and which were based on two or four years of college training, without further review of college transcripts, shall be entitled to a War Provisional Certificate covering the same subjects and teaching range as the original certificate which has expired.

e. Persons having a total of 60 semester hours credit at any standard institution of higher learning as defined in *Certificate Bulletin A* shall be eligible for the *War Provisional Certificate for Undergraduates*, provided they meet the other general and special field requirements set forth by the State Department of Education for this type of certificate under regulations prescribed by the State Board.

f. Persons having a total of 120 semester hours credit earned at the institutions described in Section (e) above shall be eligible for the *War Provisional Certificate for Graduates*, provided they meet the other general and special field requirements for this type of certificate set forth by the State Department of Education under regulations prescribed by the State Board.

g. The requirements for specialization in the subject fields in which a teacher shortage exists may be reduced not more than fifty percent. The State Department of Education is hereby authorized to vary the exact percentage of reduction in the various subject fields in accordance with teacher supply, provided the percentages established shall be applied consistently.

h. The fee to be paid by an applicant for a War Provisional Certificate shall be the same as that paid by applicants for other regular teaching certificates in Florida.

i. War Provisional Certificates shall be valid for the duration of the present war not exceeding two years. Should hostilities cease within less than two years from the date of issuance of the certificate and within the limits of a school year, such certificates may remain valid until the close of that session of school. War Provisional Certificates are valid until the close of the present war only if the war ends within two years from the date of issuance of such certificates. If the war continues for a period greater than two years, the phrase "not exceeding two years" shall take effect and the certificate will become invalid following the expiration of the two-year period unless extended in the same manner as that prescribed for extending other regular teaching certificates.

4. Two new fields of specialization shall be added to those which may be covered by the War Provisional Certificates: *Pre-School Education and Pre-Induction Training.* Pending the development of requirements for certification in these fields on a long-range basis, Pre-School Education and Pre-Induction Training may be placed on the face of the War Provisional Certificate in accordance with the following regulations:

a. *Pre-School Education:* Persons who meet the requirements prescribed above for the War Provisional Certificate for Graduates or the War Provisional Certificates for Undergraduates and who have completed a two weeks' training course in pre-school education and/or have completed a three semester hour course in the care and protection of pre-school children shall have entered upon the faces of their War Provisional Certificates "Pre-School Education."

b. *Pre-Induction Training:* Persons who meet the requirements prescribed above for the War Provisional Certificate for Graduates or the War Provisional Certificate for

Undergraduates and who present evidence of having passed satisfactorily pre-induction courses offered by the Armed Services, by defense training centers operated under federal direction, by Civil Aeronautics Administration, and by organizations of equal standing shall have written upon the faces of their War Provisional Certificates "Pre-Induction Training."

SECTION II

Other Changes in Certification Regulations Contained in *Certificate Bulletin A* Made by State Department of Education Through Authority Granted by the State Board of Education. (Effective April 1, 1943.)

1. Change Item G, Page 4, so that eighteen semester hours credit shall be earned in general background courses which should include credit in at least two of the following fields: science, English, social studies, and mathematics.

2. Change Item H, Page 4, for secondary school certification so as to require 12 semester hours in Education; provided that in lieu of the three plans set forth for obtaining classroom experience the State Superintendent may at his discretion recognize the practical experience presented by mature persons seeking certification in instrumental music, industrial arts, commercial subjects, science, pre-induction training, and other critical fields and provided, further, that persons coming under the provisions of Section I, Items 3c and 3d, above can use past teaching experience without adhering to the three-year period limitation set forth in *Certificate Bulletin A.*

3. Change Item 5b, Page 6, referring to Stenography to read as follows: "Twelve semester hours in commercial subjects including a one-year course in typewriting and a one year course in Gregg Shorthand OR a one semester course in typewriting and a one semester course in Gregg Shorthand above the high school level where the applicant has earned two high school units in typewriting and one unit in shorthand."

4. Change Item 5c, Page 6, referring to Bookkeeping to read as follows: "Twelve semester hours in commercial subjects including six semester hours (first year) course in accounting at the college level OR twelve semester hours in commercial subjects including a three semester hour course in bookkeeping at the college level in addition to two high school units in bookkeeping."

5. Change Item 6, Page 6, referring to Elementary School Course to read as follows: "A total of eighteen semester hours credit in the field of elementary education including: six semester hours in background of elementary education; three to six semester hours in practice teaching or some other plan for securing actual classroom teaching experience approved by the State Department of Education; six to nine semester hours in elementary school methods including work in the teaching of reading."

6. Change Item 10, Page 8, referring to Industrial Arts so that the requirements shall be fifty percent of the hours now required.

7. Change Item 11, Page 8, referring to Languages Other than English to read as follows: "Twelve semester hours in the language to be covered must be earned above the introductory level of two high school units or the initial six semester hours college course. Two languages will be entered where the applicant presents six semester hours in the one language and twelve semester hours in the other language above the introductory level defined above."

8. Change Item 14, Page 9, referring to Mathematics to read as follows: "Twelve semester hours in mathematics."

9. Change Item 15, Page 9, "Instrumental Music will be entered upon the face of a certificate when evidence is presented to show that the applicant has the necessary technical information and skill for directing school band and/or orchestra work, said evidence to consist of a statement from the director of any music clinic which is approved by a recognized institution of higher learning or by the examining committee of the Florida Association of Bandmasters.

   The applicant must also show familiarity with the psychology of youth and the place of music in the modern school program. This requirement may be satisfied by submitting at least three semester hours credit in one or more courses in education which deal with the purposes of the school and the nature and needs of the adolescent."

10. Change Item 16, Page 9, referring to Physical Education to read as follows: "Twelve semester hours in health education and physical education of which not more than six may be coaching courses."

11. Change Item 17, referring to Science so that the requirements shall be fifty percent of the hours now required.

12. Change Item 19, referring to Social Studies so that the requirements shall be two-thirds of the number of semester hours required at present.

GENERAL REGULATIONS

STUDENT RESPONSIBILITY

Each student must assume full responsibility for registering for the proper courses and for fulfilling all requirements for his degree. Students should confer with the dean of their college, regarding choice of courses several days before registration; in addition to this, juniors and seniors should confer with the head of the department in which they expect to earn a major. Seniors must file, in the Office of the Registrar, formal application for a degree and must pay the diploma fee very early in the term in which they expect to receive the degree; the official calendar shows the latest day on which this can be done.

Each student is responsible for every course for which he registers. *Courses can be dropped or changed only with the approval of the dean of the college in which the student is registered and by presentation of the cards authorizing the change at the office of the Registrar.* Unclassified students must secure the approval of the Dean of the Summer Session for this purpose.

The student is advised to procure a copy of *Student Regulations, Part I*, and acquaint himself with all general regulations. Particular attention is directed to the following items:

CREDITS

The term credit as used in this bulletin in reference to courses is equal to one semester hour.

RESIDENCE REQUIREMENTS

1. The minimum residence requirement for the baccalaureate degree is two semester terms, or one semester and three summer terms, or five summer terms. New students offering advanced standing must meet this requirement after entrance to the University. Students who break their residence at the University by attending another institution for credit toward the degree must meet this requirement after re-entering the University.

2. For the master's degree two semesters or six summer terms are necessary to satisfy the residence requirements, except for the Master of Education degree, where the requirements are two regular terms and one summer term, or six summer terms.

3. Students are required to complete the last thirty credit hours (28 in the College of Law) applied towards the baccalaureate degree during regular residence in the college from which the student is to be graduated. Exception to this regulation may be made only upon written petition approved by the faculty of the college concerned, but in no case may the amount of extension work permitted exceed more than twelve of the last thirty-six hours required for a baccalaureate degree.

AMOUNT OF EXTENSION WORK PERMITTED

No person will be allowed to take more than one-fourth of the credits toward a degree by correspondence study and extension class work. No person will be allowed to take more than 12 of the last 36 credits necessary for a bachelor's degree by correspondence study or extension class work. No person will be allowed to take more than 9 credits by correspondence during the summer vacation period. While in residence, a student will not be allowed to take work by correspondence without the consent of the dean of the college concerned. This will be granted only in exceptional cases. In the College of Arts and Sciences no extension work is permitted in the last thirty hours, except by special permission.

MAXIMUM AND MINIMUM LOAD

The maximum load for which an undergraduate student may register is determined by the individual's academic average for the last term or semester of college work, regardless of the institution attended.

1. An average of "B" or higher ..... 9 hours
2. An average of less than "B" ..... 6 hours, regardless of the number of courses
   or
   8 hours, with a maximum of 2 courses.

Maximum load is six semester hours per term in the Graduate School and seven hours in the College of Law.

Minimum load is four semester hours. At the time of registration loads of less than four hours may be approved by the Dean concerned. After registration, loads of less than four hours can be approved by the Sub-Committee of the University Senate.

GRADUATION WITH HONORS

For regulations in the various colleges covering graduation with Honors, see the *Catalog.*

UNCLASSIFIED STUDENTS

1. This group will include (a) students from other colleges and universities earning credits to be transferred eventually to their respective institutions, (b) students with degrees taking refresher courses, and (c) other students not candidates for degrees.

2. In the event any student who has attended a Summer Session as an unclassified student later wishes to become a candidate for a degree in one of the colleges or schools of the University, it will be necessary for such student to regularize his admission to the University (present all the credentials required) and meet the requirements (in effect at the time of application for candidacy) for admission to the college or school of his choice.

3. If such a student is admitted to candidacy for a degree, credits earned while an unclassified student will be accepted in so far as they apply toward the degree requirements (in effect at the time he is admitted to candidacy) of the college or school chosen by the student. A student must have been registered as a regular student in the college or school from which he expects to receive a bachelor's degree for at least three summer terms and in the Graduate School for at least five summer terms for the master's degree. The residence requirement of at least five summer terms in the University will not be waived in any case.

4. Students regularly enrolled during the academic year cannot become unclassified students during the Summer Session.

5. Each student registered as an unclassified student will be given a definite statement of the policies governing the application for admission to candidacy in the various colleges and schools. This statement will make clear that credits earned while a student is registered as an unclassified student can be applied toward a degree in the college of his choice only if under regular procedure this credit will apply toward that degree.

6. The registration blanks for unclassified students will be approved by the Dean of the Summer Session and assistants chosen by him from the faculty.

ADJUSTMENTS FOR STUDENTS CALLED INTO ARMED FORCES DURING A TERM OR SEMESTER

Each case is handled individually by the University Senate Sub-Committee on student petitions. If a student has actually received orders to report for military duty or other war activity, this committee will endeavor to make such adjustments as are possible. Such a student should consult the Dean of the College in which he is registered, the Dean of Students, or the Registrar for additional information or assistance in presenting his case. Committee action may authorize instructors to give examinations early or to make other adjustments. The committee does not give grades or grant credit. If a student leaves before it is possible to take examinations, information on his standing is collected and filed as a part of his record so that it may be used to adjust his program in case he later returns to the University. Only rarely and upon the unqualified recommendation of the instructor is credit granted in such cases.

REQUIRED PHYSICAL FITNESS PROGRAM

The problem of physical fitness is one of the major problems of the war emergency. Because of this the University of Florida has constructed a physical fitness program to be required of all male students under 45 during their stay at the University. It should be emphasized that this program, while adopted as a part of the University's complete cooperation toward winning the war, is at the same time of importance in a sound educational program. It should lead to better work in the classrooms of the University as well as to better health and living for the individual student.

PHYSICAL EXAMINATION

Each male student under 45 will be required to furnish a report of physical examination on the form provided for this purpose by the University Physician before registration for the 1944 Summer Session can be completed. (This requirement will not apply to those students who were in attendance at the University of Florida during either semester of the 1943-44 academic year.) Additional physical examinations will be made by the University Physician when, in his opinion, such examinations are necessary.

THE PHYSICAL FITNESS PROGRAM REQUIRED OF ALL MALE STUDENTS UNDER 45

The program will be conducted in regularly scheduled sections meeting three periods per week. The registration forms for a male student under 45 cannot be accepted until he has arranged his schedule to include one of the regular sections. It is not possible to choose one section for one day and another for the other days. Students certified for restricted activity by the University Physician will be given special programs designed to fit their physical condition. Such students register for that section which fits their academic schedule and will meet at the time scheduled for the special program assigned for them.

ATTENDANCE REQUIRED

The following regulation concerning absences from scheduled meetings of the Physical Fitness Program will apply:

When a student has accumulated four absences which are not properly accounted for the student shall be on probation. When the student accumulates six absences unaccounted for the student may be reported to the Committee on Discipline with the recommendation that he be dropped from the University.

COLLEGES AND SCHOOLS

THE GRADUATE SCHOOL

The Graduate School offers work leading to the degrees of Master of Arts, Master of Arts in Architecture, Master of Arts in Education, Master of Science, Master of Science in Agriculture, Master of Science in Engineering, Master of Science in Pharmacy and Master of Education. In a few fields the Graduate School offers work for the Ph.D. For details consult the *Catalog*.

Passing grades for students registering in the Graduate School are A and B. All other grades are failing.

REQUIREMENTS FOR ANY MASTER'S DEGREE EXCEPT MASTER OF EDUCATION

Work Required.—The work for the master's degree shall be a unified program with a definite objective, consisting of twenty-four semester hours or the equivalent, at least half of which shall be in a single field of study and the remainder in related subject matter as determined by the student's Supervisory Committee. The principal part of the course work for the master's degree shall be designated strictly for graduates. However, in the case of related subject matter, courses numbered 300 and above may be offered upon the approval of the Supervisory Committee.

In all departments a general examination, either oral or written or both, covering the whole of the field of study of the candidate, or any part of it, is required. This may embrace not only the thesis and the courses taken but also any questions that a student majoring in that department may reasonably be expected to answer.

A thesis is required of all candidates. This thesis should be closely allied to the major subject. The title of the thesis should be submitted by the end of the first summer. The thesis itself should be completed and submitted in time to allow an interval of three full weeks between the day of submittal and the graduation day of the summer term.

The requirement of a reading knowledge of a foreign language is left to the discretion of the student's Supervisory Committee. If it is required the examination should be passed by the end of the third summer term, or when the work is half completed.

The work for the master's degree must be completed within seven years from the time of first registering for graduate work. For summer session students this means seven summers.

REQUIREMENTS FOR DEGREE OF MASTER OF EDUCATION

Description and Purpose.—Beginning with the Summer Session of 1944, graduate work leading to the degree of Master of Education will be available. This degree is designed for the professional preparation of teachers, rather than for research. The work will aim to develop in public school workers a wide range of essential abilities and to give them a broad background of advanced general education, rather than to encourage them to specialize narrowly. While not neglecting to add to the qualifications already attained, it will further aim to overcome weaknesses in a student's development. There will be a continuous integration of fields of subject matter with educational theory and practice and with each other. Moreover, a continuous provision will be made for diagnosing students' needs and for the planning of individual programs to care for those needs.

Students in Education who have started graduate work and who wish to study for the M.Ed. may do so by arranging with the general supervisory committee to comply with the requirements of this program.

Requirements for Admission.—A student with a bachelor's degree from an accredited institution will be admitted to the M.Ed. program whether or not he has previously earned any prescribed amount of credits in Education.

A student from a non-accredited institution may be permitted to register as an unclassified student until his standing can be determined. Upon the recommendation of the general supervisory committee and the approval of the Dean of the Graduate School, credits earned while a student is unclassified may count toward his degree.

Residence Requirement.—A minimum of six summer terms, or two semesters and one short summer term, or the equivalent, is required as residence. Any student whose undergraduate work does not fit into this program may have to spend more than the minimum time to earn the degree.

Transfer of Credits.—If recommended in advance by the general supervisory committee and approved by the Dean of the Graduate School, a student may be permitted to study with some competent teacher in another institution for one six-weeks summer term. Credits earned prior to admission to the University will be governed by the present regulations of the Graduate School.

Work Required.—Instead of having a fixed requirement of majors and minors, each student will be required to show a reasonable amount of competence in certain areas of work as determined by the general supervisory committee. Minimum course requirements is 36 semester hours, of which not more than six may be taken in any one summer term and not more than fifteen in any one semester.

Syllabi and directions for study in each of these areas will be prepared and made available to students. A great deal of individual work is expected, but not without counsel, guidance and instruction. Competence is to be judged (1) by daily association with the students on the part of designated instructors, (2) by oral, or written, or both, evaluation at the end of each term, and (3) by a comprehensive oral and written examination just before graduation.

A thesis will not be required, but the student will be required to submit a considerable amount of written material in the form of reports, term papers, records of work accomplished, etc., all of this written material to be directed toward the integration, adaptation and utilization of the student's program. A reading knowledge of a foreign language will not be required, but the effective use of the English language is expected of all candidates. Admission to the work of this program is not a guarantee that the student will be admitted to candidacy for the degree. The general supervisory committee will recommend the student for admission to candidacy as soon after his first semester or summer session of work as he has satisfied the committee of his qualifications.

The candidate must have at least one year of teaching experience prior to the last six-weeks summer term.

Any additional work above the normal residence requirement must be recommended by the general supervisory committee and approved by the Dean of the Graduate School.

The General Supervisory Committee.—Students in this program will be directed by a general supervisory committee of five members, with Dean J. W. Norman as chairman. Other members of the staff will be called in to aid in individual cases.

SCHOOL OF ARCHITECTURE AND ALLIED ARTS

The Summer Session of 1944 will offer Ae. 71A—Thesis.

This subject will be taught by the project method in which the student progresses individually according to his ambition, previous preparation, natural ability and application. Credits are given on acceptable work completed.

Credits obtained may be applied toward the degrees in Architecture and Building Construction. For detailed requirements for the several degrees offered by the School the student should consult the *Catalog.*

COLLEGE OF ARTS AND SCIENCES

Inasmuch as most of the subjects taught in the public schools are continued on the college level by departments in the College of Arts and Sciences, this college is of particular service to teachers of the State. Others who profit particularly by the operation of the College of Arts and Sciences in the Summer Session are students of the College who wish either to make up deficiencies or to hasten graduation, students of other collegiate institutions and of other colleges of the University who wish to complete basic arts and sciences requirements or electives, and men and women who spend their vacations in attendance at the University for the purpose of securing new points of view and renewed intellectual vigor.

CURRICULA IN ARTS AND SCIENCES

The College of Arts and Sciences offers curricula leading to the degrees of Bachelor of Arts, Bachelor of Science, Bachelor of Arts in Journalism, Bachelor of Science in Chemistry, and Bachelor of Science in Pharmacy. The curriculum leading to the degree of Bachelor of Science in Pharmacy is administered by the Director of the School of Pharmacy. (See School of Pharmacy.) The other curricula above are administered by the Dean of the College of Arts and Sciences. Only students who have completed the General College or its equivalent (as determined by the Board of Examiners and approved by the Dean of the College) are eligible to enter the curricula and become candidates for degrees.

THE DEGREES OF BACHELOR OF ARTS AND BACHELOR OF SCIENCE

Every student who wishes to be a candidate for one of these degrees should read carefully the description of requirements under the heading College of Arts and Sciences in the *Catalog.*

The degree of Bachelor of Arts will be conferred upon those who fulfill the specified requirements and whose majors center in one or more of the fields of ancient languages, Bible, economics, English, French, geography, German, history, journalism, philosophy, political science, sociology, Spanish and speech. Similarly, the degree of Bachelor of Science will be conferred upon those who fulfill the specified requirements and whose majors center in one or more of the fields of biology, botany, chemistry, geology, and physics. Some students who major in mathematics or in psychology receive the degree of Bachelor of Arts while others receive the degree of Bachelor of Science, the degree being determined by the direction of the student's interests and accomplishments in his major work.

THE PRE-LAW COURSE

In cooperation with the College of Law, the College of Arts and Sciences offers combined academic-law curricula. For students who make adequate scholastic progress it is possible to earn the academic and law degrees in six years, of which two years are spent in the General College, one in the College of Arts and Sciences, and three in the College of Law.

PRE-MEDICAL AND PRE-DENTAL COURSES

Students who upon graduation from the General College are eligible for admission to the College of Arts and Sciences and who have not completed requirements for admission to medical and dental schools should continue and complete their pre-professional training in the College of Arts and Sciences. The student should select courses in accordance with requirements for admission to the particular school he wishes to enter, and should correspond with the dean of that school for information and advice.

COLLEGE OF BUSINESS ADMINISTRATION

The College of Business Administration operates during the Summer Session as during the regular terms. The courses offered appeal to students attending the regular terms who wish to return during the Summer Session, and to teachers and others who wish to take courses to prepare for teaching commercial subjects in high schools or to prepare for teaching social sciences.

DEGREES AND CURRICULA

The College of Business Administration offers two degrees: The Bachelor of Science in Business Administration and the Bachelor of Science in Public Administration. To secure the first degree students must complete either the Curriculum in Business Administration Proper or the Curriculum in Combination with Law. To secure the second degree they must complete the Curriculum in Public Administration. The *Catalog* should be consulted for admission and curriculum requirements.

CURRICULUM IN COMBINATION WITH LAW

The College of Business Administration combines with the General College and the College of Law in offering a six-year program of study to students who desire ultimately to enter the College of Law. Students register during the first two years in the General College and the third year in the College of Business Administration. When they have fully satisfied the academic requirements of the College of Business Administration, they are eligible to register in the College of Law and may during their last three years complete the course in the College of Law.

COLLEGE OF EDUCATION

REQUIREMENTS FOR ADMISSION

For admission to the College of Education all students will be required to present a certificate of graduation from the General College, or its equivalent, and have the approval of the Admissions Committee of the College of Education.

GRADUATION WITH HONORS

For graduation *With Honors,* a student must earn an honor point average of at least 3.2 in the work of the Upper Division. For graduation with *High Honors,* a student must meet the following requirements: (1) attain an honor point average of at least 3.5 in the work of the Upper Division; (2) obtain the recommendation of the Faculty Committee which has supervised a special project or program of work for the student. A copy of detailed regulations governing graduation *With High Honors* may be obtained from the office of the Dean.

DEGREES AND CURRICULA

Only two degrees are offered in the College of Education—Bachelor of Arts in Education and Bachelor of Science in Education. For either degree the student is required to com-

plete 66 semester hours, with an average of "C" or higher, after graduation from the General College.

CURRICULA IN ELEMENTARY EDUCATION LEADING TO THE DEGREE OF BACHELOR OF ARTS IN EDUCATION OR BACHELOR OF SCIENCE IN EDUCATION

I. For those beginning college work at the University of Florida or transferring from other institutions with less than the equivalent of two years' college credit.

Graduation from the General College.

Professionalized Subject Matter:	Credits
Children's Social Studies	3
Children's Science	2
Children's Literature	3
Health and Physical Education	2
Health Education	3
Public School Art	4
Public School Music	4
Handwriting	0 or 1

Education:
- CEn. 13—Introduction to Education
- En. 385—Child Development
- En. 386—Educational Psychology
- En. 421-422—Student Teaching
- En. 406—Elementary School Administration
- En. 471—Problems of Instruction (Elementary School)

*English ..... 15 credits

Total of at least 66 credits in the Upper Division.

II. For those transferring from other institutions with the equivalent of two or more years' college credit.

General Background:	Credits
C-1	8
C-2 or C-6	8 or 6
C-3	8
C-41	4 or 3

Professionalized Subject Matter:	Credits
Children's Social Studies	3
Children's Science	2
Children's Literature	3
Health and Physical Education	2
Health Education	3
Public School Art	4
Public School Music	4
Handwriting	0 or 1

Education:
- CEn. 13—Introduction to Education
- En. 385—Child Development
- En. 386—Educational Psychology
- En. 421-422—Student Teaching
- En. 406—Elementary School Administration
- En. 471—Problems of Instruction (Elementary School)

*English ..... 15 credits
*Social Studies ..... 15 credits
Enough electives to make a total of ..... 132 credits

*By permission of the Dean of the College of Education, these hours may be completed in other areas.

CURRICULA IN SECONDARY EDUCATION LEADING TO THE DEGREE OF BACHELOR OF ARTS OR BACHELOR OF SCIENCE IN EDUCATION

I. For those beginning college work at the University of Florida or transferring from other institutions with less than the equivalent of two years' college credit.

Graduation from the General College.

Health Education ..... 3 credits
Health and Physical Education ..... 2 credits

Education:
- CEn. 13—Introduction to Education
- En. 385—Child Development
- En. 386—Educational Psychology
- En. 401—School Administration
- En. 421-422—Student Teaching
- En. 471—Problems of Instruction (Secondary School)

Complete certification requirements in two fields. (See page 17.)
Electives, if needed, to make a total of 66 semester hours completed in the Upper Division.

II. For those transferring from other institutions with the equivalent of two or more years' college credit.

General Background:	Credits
C-1	8
C-2 or C-6	8 or 6
C-3	8
C-41	4 or 3
Speech	3 or 4
Health Education	3
Health and Physical Education	2

Education:
- CEn. 13—Introduction to Education
- En. 385—Child Development
- En. 386—Educational Psychology
- En. 401—School Administration
- En. 421-422—Student Teaching
- En. 471—Problems of Instruction (Secondary School)

Complete certification requirements in two fields. (See page 17.)
Electives, if needed, to make a total of ..... 132 credits

COLLEGE OF ENGINEERING

The College of Engineering is making available courses in each department during the Summer Session, so that students can graduate in minimum time.

Unless engineering students take full advantage of course offerings in order to accelerate their program, and so graduate within minimum time, they will not be eligible for deferment by Selective Service Boards.

Students already enrolled in the College of Engineering and others who contemplate doing so at a later date, are urged to confer with the Dean of the College or the various department heads, in arranging their schedules.

THE GENERAL COLLEGE

INTRODUCTORY STATEMENT*

The old plan, common in university education under the free elective system, of having a freshman register in a particular professional school or college on matriculation day

*During the war emergency general education is most vital. It still takes at least four years for colleges to train engineers, chemists, or other technicians. Preceding its long range objectives, general education takes present day ideas and materials to enable one to make desirable next steps. The present complexity demands constant appraisal and adjustment.

created many problems and left others unsolved. A majority of students were not able to *choose*, so they were forced to *guess*. Indoctrination of a most undesirable type followed in many cases. Some departments tried to keep the chance entrant and gave him little help in getting correctly placed in another field. Even regulations were adopted that forced the student to lose ground if he changed. Narrow specialization followed, and the student who continued until graduation had little opportunity to make an intelligent choice of his life's work or to explore his interests and abilities in other fields. Thus while such a program was undesirable even from the standpoint of those who continued until graduation, it was infinitely worse for those who dropped out before graduation (in American universities, about two-thirds of all who enter). This great group carried away *fragments* and *foundations* of advanced material which remained unknown to them.

Thus to the administration and the governing board of the University of Florida it appears highly desirable that beginning students be given an opportunity to look about, explore interests, test capabilities, verify tentative choices, and above all, to get that common body of knowledge needed by all citizens of the Republic whether they be doctors, lawyers, business men, or engineers. The General College was organized as the *university college* to administer this work for freshmen and sophomores.

In a recent survey from the United States Office of Education, *Higher Education*, the University of Florida is named along with the University of Wisconsin, the University of Minnesota, and the University of Chicago as being " . . . key institutions that have had great influence on the development of the general college." In the same bulletin, the University of Florida, the University of Southern California, and the University of Chicago are listed as "typical" of one of the six general patterns now being followed in college and university reorganization. It is pointed out further that more than fifty-three colleges and universities now have a program of general education; fifty-two per cent of the state universities are divided into upper divisions (juniors and seniors) and lower divisions (freshmen and sophomores).

PROGRAMS AND COURSES

The program of general education may follow any one of several patterns. There is a core of comprehensive areas to be studied by all. These are generally referred to as *C-courses*. Even from the beginning while a student is working in the comprehensive fields, he may elect *departmental courses* to test and discover interest, explore capacities, and in a very definite way find evidence to guide his future steps. Many departments and colleges have made adjustments and worked out introductory courses which are in reality connectives between the C-courses and the highly specialized work of the several departments. These introductory courses add to the usual foundations material that explains, evaluates, and indicates the significance of what is being studied.

There is no attempt to *survey* for freshmen and sophomores these great areas of human knowledge and understanding. This would give a very thin spread. However, it is possible to use illustrative material, pick out meaningful ideas, and give the student something very definite to guide his next steps, whether they be away from the University or deeper into professional foundations. These areas are:

1. *Government, Economics, Sociology, and History* (known hereafter as C-1).
2. *The Utilization and Understanding of the Physical World* (C-2).
3. *Communication: Reading, Speaking, and Writing* (C-3).
4. *Straight Thinking, Propaganda Analysis, Mathematics* (C-4).
5. *The Humanities: The Culture of Races, the Building of Civilization* (C-5).
6. *Fundamental Principles of Biological Development* (C-6).
7. *Elective subjects from Upper Division departments of the field or fields under consideration for advanced work* (total, 22 semester hours).

The average student, with due provision for individual differences, follows the general plan above. Every spring the University is privileged to give placement tests in every high school of the State to all seniors. Since many high schools are also trying to acquaint the student with the common body of knowledge so needed by all, their records along with the placement test results indicate the variation that should be made in the program followed by a student at the University. Additional placement tests, similar to the final comprehensive examinations required in each of the areas mentioned above, are being worked out at the University to be used as a further aid in determining the pattern a freshman's program should take.

GUIDANCE

Since the purpose of general education is to replace fragmentation, our program absorbs much of the responsibility for guidance. Every subject or course of the General College program is designed to *guide* the student. During the time he is studying the several great areas of human understanding and achievement, he is also taking special subjects to test aptitude, interests, and ability. The program is adjusted to the individual, but there must be a more substantial basis for adjustment than just a chance whim of the moment. The material of the comprehensive courses is selected and tested with *guidance* as a primary function. While, of necessity, we must look forward to distant goals, the General College is trying to present materials that are directly related to life experiences and which will immediately become a part of the student's thinking and guide him in making correct *next steps*. Thus the whole program—placement tests, progress reports, vocational aptitude tests, selected material in the comprehensive courses, student conferences, provisions for superior students, adjustment for individual differences, election privileges, and comprehensive examinations—all are parts of a plan designed to *guide* students.

Thus guidance is not attempted at one office by one individual with a small staff. The whole drive of the General College program is one of directing the thinking of the student. While the necessary correlation and unification is attempted at the General College Office, throughout the General College period, students consult Upper Division deans and department heads to discuss future work. During the last month of each school year these informal conferences are concluded by a scheduled formal conference at which each student fills out a pre-registration card for the coming year.

BEGINNING STUDENTS

Freshmen will be able to complete nearly half of the program for the first year by attending the entire twelve weeks of the Summer Session. Suggestions as to Summer Programs are listed below. These should be used in conjunction with the regular University *Catalog* and after consulting the Dean of the General College or a member of the Advisors Group.

1. For the majority of students—any combination of the following 3 and 4 hour courses totalling not more than nine hours per term.

First Term—	*Second Term—*
C-11 Man and the Social World	C-12 Man and the Social World (cont'd)
C-21 Man and the Physical World	C-22 Man and the Physical World (cont'd)
C-31 Reading, Speaking and Writing	C-32 Reading, Speaking and Writing (cont'd)
C-42 Fundamental Mathematics	C-41 Man and His Thinking C-421 Trigonometry
C-61 Man and the Biological World	C-62 Man and the Biological World (cont'd)

(See description of courses, page 37, for number of hours' credit.)

2. For deviations from the regular program see *Program of Studies*, page 48 of the *University Catalog*, 1943-44. For certain special groups the following courses of study are suggested.

A. Students considering Pre-Medical or Pre-Dental Programs:

First Term—	*Second Term*—
C-11 Man and the Social World	C-12 Man and the Social World (cont'd)
or	or
C-31 Reading, Speaking and Writing	C-32 Reading, Speaking and Writing (cont'd)
or	or
C-61 Man and the Biological World	C-62 Man and the Biological World (cont'd)

And one or two of the following each term to make a total of not more than nine hours.

C-42 Fundamental Mathematics	C-41 Man and His Thinking
	C-421 Trigonometry
Cy. 101 General Chemistry	Cy. 102 General Chemistry (cont'd)
Bly. 101 General Animal Biology	Bly. 102 General Animal Biology

B. Students considering Engineering who have completed three or four years of high school mathematics:

First Term—	*Second Term*—
CMs. 23 Basic Mathematics	CMs. 24 Basic Mathematics (cont'd)
And one of the following:	
C-11 Man and the Social World	C-12 Man and the Social World (cont'd)
C-31 Reading, Speaking and Writing	C-32 Reading, Speaking and Writing (cont'd)

These are not inflexible programs; they may be varied upon consultation with the Dean or an Advisor if there is a particular need or evidence of ability to carry more advanced courses.

TEACHERS WHO EXPECT TO TEACH IN GRADES 1-6

The following courses are required to complete the program of the General College and to meet the requirements of the State Department of Education for an Undergraduate Certificate in Elementary Education, as stated in the State Department's 1942 Bulletin A, *Certification of Teachers*.

Completion of the basic comprehensive courses and at least twenty-two semester hours from the other courses will entitle the student to the Certificate of Associate of Arts and admission to the College of Education, where the remainder of the courses may be completed for the Undergraduate Certificate and also apply on the Bachelor's degree.

Basic Comprehensive Program (Required at University of Florida to meet certificate requirements as stated in I, E (page 5) of Bulletin A)	Minimum Credit
Man and the Social World, C-1	8
Man and the Physical World, C-2	6
Reading, Speaking, and Writing, C-3	8
Man and His Thinking, C-41	3
General Mathematics, C-42	3
The Humanities, C-5	8
Man and the Biological World, C-6	6
Courses meeting additional requirements for certification as stated in I, G, 6 (pages 7-8) of Bulletin A	
Introduction to Education, CEn. 13	3

Child Development, En. 385 or Educational Psychology, En. 386	3
*Problems of Instruction, En. 471	6
Student Teaching, En. 405 or En. 421-2	6
Children's Science, Gl. 301 or Gl. 302	2
Children's Literature, Eh. 391	3
Children's Social Studies, Scl. 301 or Scl. 302	3
Public School Music	6
Public School Art	4
Handwriting	1
Health Education, HPl. 387	3
Health and Physical Education, HPl. 373, or HPl. 372, or HPl. 371	2
Geography	3
**History or Political Science	6

COLLEGE OF LAW

The purpose of the College of Law is to impart a thorough scientific and practical knowledge of law and thus to equip students to take advantage of the opportunities in this field. Since 1927 the College has operated during the Summer Session. Courses offered during the regular terms are rotated. Some courses not given during the regular terms are offered in the Summer Session. The variety of courses is sufficient to enable students of different types to carry a full load, and appeal to a wide range of students, and the College expects to offer courses during the Summer Session of 1944.

A GUIDE TO COURSES LISTED IN THIS CATALOGUE

The course offerings are listed separately for each term, the General College Courses first, followed by the departmental courses in alphabetical order by department name. In registration the student should always use the departmental abbreviation and course number, not abbreviations of the course title.

Some of the certification requirements listed in the literature of the State Department may not be represented by the same titles in this catalogue. To facilitate finding the proper course descriptions for such fields, the following guide is provided:

Elementary Teachers

General Preparation—the basic comprehensive courses of the General College (C-1, C-2, C-3, C-41, C-42, C-5, and C-6)

Elementary Science—listed under General Science (Gl. 301)

General Psychology—C-41 listed under General College courses and CPs. 43 listed under Psychology

Child and Educational Psychology—listed under Education (En. 385, En. 386)

Children's Literature—listed under English (Eh. 391)

Social Studies in Elementary Grades—listed under Social Studies (Scl. 301 and Scl. 302)

Handwriting—listed under Business Education (BEn. 97)

Health Education—listed under Health and Physical Education (HPl. 387)

Secondary Teachers

Commercial Subjects—listed under Business Education and under Economics and Business Administration

English—C-3 and courses listed under English and Speech

Mathematics—C-42, C-421, and courses listed under Mathematics

Science—C-2, C-6, and courses listed under Astronomy, Chemistry, Biology, Bacteriology, and Physics

Social Studies—C-1 and courses listed under Geography, History, Political Science, Economics, Social Studies, and Sociology

Conservation requirement may be met with any of the following courses: C-1, C-2, C-6 (listed under General College courses), Gpy. 385 or Gpy. 387 (not offered 1944 Summer Session), or Es. 382 (listed under Economics).

DEPARTMENTS OF INSTRUCTION

AND SCHEDULE OF COURSES

First Term

All classes ordinarily meet for fifty minutes. Classes scheduled to meet daily meet Monday through Saturday.

Some courses are indicated as being offered by the seminar method. Students taking these courses will do independent work under the supervision of the instructor, with no regular class meetings unless time of meeting is listed in the schedule.

Students not registered in the Graduate School will not be permitted to register for graduate courses unless they secure written approval from the Dean of the Graduate School and the instructor concerned.

GENERAL COLLEGE COURSES

Comprehensive examinations for General College students in C-1, C-2, C-3, C-5, and C-6 will be given and will cover the work of both terms. Students should consult official announcements of the Board of University Examiners for details. Credits are indicated for the benefit of Upper Division students who elect these courses.

C-11.—Man and the Social World. 4 credits.

(Register for one section only.)

Section 10 7:00 daily and 1:00 M. T. Th. F. Pe-112. JOUBERT.
Section 11 9:00 daily and 3:00 M. T. Th. F. La-210. PRICE.

Adapted to include the rise of the Orient in world affairs, new Western Hemisphere relationships, and the social implications of total war.

Designed to develop and stimulate the ability to interpret the interrelated problems of the modern social world. The unequal rates of change in economic life, in government, in education, in science, and in religion are analyzed and interpreted to show the need for a more effective coordination of the factors of our evolving social organization of today. Careful scrutiny is made of the changing functions of social organizations as joint interdependent activities so that a consciousness of the significant relationships between the individual and social institutions may be developed, from which consciousness a greater degree of social adjustment may be achieved.

C-21.—Man and the Physical World. 3 credits.

8:00 daily and 2:00 T. Th. Pe-209. GADDUM.

An attempt to survey the phenomena of the physical universe with particular reference to man's immediate environment; to show how these phenomena are investigated; to explain the more important principles and relations which have been found to aid in the understanding of them; and to review the present status of man's dependence upon the ability to utilize physical materials, forces, and relations. The concepts are taken mainly from the fields of physics, chemistry, astronomy, geology, and geography, and they are so integrated as to demonstrate their essential unity. The practical and cultural significance of the physical sciences is emphasized.

C-31.—Reading, Speaking and Writing. 4 credits.

(Register for one Discussion Section and one Laboratory Section.)

Discussion Sections:

10 8:00 daily and 2:00 T. Th. La-209. HOPKINS.
11 11:00 daily and 5:00 T. Th. La-209. WISE.

Writing Laboratory Sections:

101 3:00 to 5:00 M. W. La-209. PRICE and WALKER.

102 1:00 to 3:00 W. F. La-209. WISE and WALKER.

Effective English—Designed to furnish the training in reading, speaking and writing necessary for the student's work in college and for his life thereafter. This training will be provided through practice and counsel in oral reading, in silent reading, in logical thinking, in fundamentals of form and style, in extension of vocabulary and in control of the body and voice in speaking. Students will be encouraged to read widely as a means of broadening their interests and increasing their appreciation of literature.

C-41.—Man and His Thinking. 3 credits.

9:00 daily and 3:00 T. Th. La-307. LITTLE.

The straight and crooked thinking of war propaganda will be studied in many exercises.

Both in private life and vocational life man is faced with the necessity of thinking. In this course an attempt is made to stimulate the student (1) to develop his ability to think with greater accuracy and thoroughness, (2) to be able to use objective standards necessary in critically evaluating his own thinking process and product as well as the conclusions reached by others, and (3) to record both process and product of thinking in effective language. The material used applies to actual living and working conditions. The case method is used to insure practice, many illustrations are given, and numerous exercises are assigned.

C-42.—Fundamental Mathematics. 3 credits.

10:00 daily and 4:00 T. Th. Pe-10. KOKOMOOR.

A practical treatment covering the fundamentals of manipulation and analysis in algebra, geometry and related fields. The development of computational skills especially recommended by both Army and Navy for aviation cadets. Not open to students who have completed General Mathematics, Trigonometry, or Basic Mathematics.

C-51.—The Humanities. 4 credits.

(Register for the Lecture Section and the Discussion Section both.)

Lecture Section 1: 12:00 M. T. W. F. AUD.

Discussion Section 10: 8:00 daily. Bu-101. GLUNT.

Our heritage; the World Conflict of Philosophies and Cultures.

A study of man as he has expressed himself in literature, philosophy, the graphic and plastic arts, and music. Objectives—that the student shall increase his understanding and enjoyment of the arts, learn something of the methods of serious and systematic thinking, gain a more thorough understanding of the world in which he lives and of the rich and abundant experience it has to offer, and evolve for himself a serviceable philosophy of life. The main body of the course is devoted to a consideration of the basic ideas which have been most significant in man's cultural development (classicism, romanticism, realism and idealism) as expressed in drama, poetry, fiction, music and the graphic and plastic arts. The course is open to all second-year students in the General College and to all Upper Division students with the permission of the Dean of the General College.

C-61.—Man and the Biological World. 3 credits.

(Register for the Lecture Section and the Discussion Section both.)

Lecture Section 1: 11:00 daily. Sc-101. J. S. ROGERS.

Discussion Section 10: 5:00 T. Th. Sc-101. J. S. ROGERS.

The biological problems and principles associated with the organism's role as: (1) a living individual, (2) a member of a race, (3) a product of evolutionary processes, and (4) a member of a socially and economically inter-related complex of living organisms, supply the main sequence and material of the course.

ARCHITECTURE

THESIS IN ARCHITECTURE

Ae. 71A.—Thesis. HANNAFORD. Prerequisite: Completion of all other requirements for the degree.

A comprehensive final project in architecture based on a program submitted by the student and approved by the faculty. The program must be approved in time to permit not less than 14 weeks for the study of the problem. The presentation will include the architectural, structural, and mechanical equipment drawings, and portions of the specifications. Models and written descriptions may accompany the solution. One project. Nominal time, 48 hours a week for 1 semester.

ASTRONOMY

Aty. 302.—Air Navigation. 3 credits.
8:00 daily and 2:00 T. Th. Pe-10. BLANTON.

The geographical, mathematical, and astronomical principles involved in determination of position and in guidance of aircraft. Aeronautical instruments, facilities, and procedures of navigation and their uses.

BIOLOGY

Bly. 101.—An Introduction to Vertebrate Zoology. 3 credits. Co- or prerequisite C-6.
10:00 daily. Sc-101. HOBBS and E. H. GOIN.
Laboratory: 1:00 to 5:00 M. and 7:00 to 10:00 P.M. W. Sc-10.

A laboratory course based chiefly on the morphology, physiology and embryology of the frog. Designed to parallel C-6 and with the latter to provide a satisfactory prerequisite for Bly. 209. This course in combination with C-6 and Bly. 209 provides the minimum premedical requirement in the Biological Sciences.

Bly. 133.—Common Animals and Plants of Florida.
9:00 daily and 3:00 T. Th. Sc-101. 3 credits. C. J. GOIN.

Designed to provide a recognition of and an acquaintance with some of the more common animals and plants of Florida. Especially planned to prepare teachers to answer the question, "What animal—or what plant—is that?" Individual work in the field and the making of personal reference collections of plants and animals are encouraged.

Bly. 210.—Vertebrate Embryology. 4 credits. Prerequite: Bly. 209.
10:00 and 4:00 T. Th. Sc-107. SHERMAN and E. H. GOIN.
Laboratory: 1:00 to 5:00 M. and 7:00 to 10:00 P.M. W. Sc-107.

BUSINESS ADMINISTRATION

(See Economics and Business Administration)

BUSINESS EDUCATION

Note: These courses do not count as credit in Education.

BEn. 81.—Introductory Typewriting. 2 credits.
To arrange. Yn-305. MOORMAN.

Introduction to touch typewriting: practice upon personal and business problems

BEn. 91.—Introductory Shorthand. 2 credits.
To arrange. Yn-306. MOORMAN.

Introduction to Gregg Shorthand by the functional method.

BEn. 97.—Handwriting. 1 credit.
7:00 M. T. W. F. Yn-306. MOORMAN.

CHEMICAL ENGINEERING

Cg. 443.—Chemical Engineering Laboratory. 2 credits. The first half of the course Cg. 443-444. Corequisite: Cg. 447.

1:00 to 5:00 M. W. F. Bn-108. BEISLER.

Cg. 443-444: Experiments in chemical engineering operations.

Cg. 447.—Principles of Chemical Engineering. 3 credits. The first half of the course Cg. 447-448. Prerequisite: Cg. 346.

10:00 daily and 4:00 T. Th. Bn-104. MORGEN.

Cg. 447-448: Fundamental chemical engineering operations. Badger and McCabe, *Elements of Chemical Engineering.*

Cg. 449.—Unit Processes. 3 credits. Prerequisites: Cg. 448 and Cy. 302.

9:00 daily and 3:00 T. Th. Bn-104. MORGEN.

An introduction to the unit processes. Groggins, *Unit Processes.*

CHEMISTRY

Cy. 101.—General Chemistry. 4 credits. The first half of the course Cy. 101-102.

7:00 daily and 1:00 T. Th. Ch-212.

Laboratory: 1:00 to 5:00 W. and 7:00 to 10:00 P.M. Th. Ch-130.

Fundamental laws and theories of chemistry, and preparation and properties of the common non-metallic elements and their compounds.

Cy. 201.—Analytical Chemistry. 4 credits.

8:00 daily and 2:00 T. Th. Ch-212.

Laboratory: 1:00 to 5:00 W. and 7:00 to 10:00 P.M. Th. Ch-230.

Theoretical principles and laboratory technique involved in the qualitative detection of the common metals and acid radicals.

Cy. 301.—Organic Chemistry. 4 credits. The first half of the course Cy. 301-302.

9:00 daily and 3:00 T. Th. Ch-212. LEIGH.

Laboratory: 1:00 to 5:00 W. and 7:00 to 10:00 P.M. Th. Ch-230.

Preparation and properties of the various aliphatic compounds.

GRADUATE COURSES

Cy. 572.—Research in Organic Chemistry. 2 to 6 hours credit. LEIGH.

Cy. 574.—Research in Naval Stores. 2 to 6 hours credit. HAWKINS.

CIVIL ENGINEERING

Cl. 327.—Hydraulics. 4 credits.

11:00 daily and 5:00 T. Th. Hl-101. REID.

Laboratory: 1:00 to 5:00 W. F. Hl-101.

The principles underlying the behavior of fluids at rest and in motion. The transportation and measurement of fluids.

Cl. 329.—Higher Surveying. 12 weeks. 5 credits. Prerequisite: Cl. 226.

1:00 to 6:00 M. W. F. and 8 other hours per week to arrange. Hl-303. KEITH.

This course runs throughout the 12 weeks, and no credit will be given unless the entire course is completed.

Field and office practice in traverse, topographic mapping, base line measurement, triangulation, practical astronomy, stream gauging and hydrographic surveying, precise leveling and adjustments of instruments. Breed and Hosmer, *The Principles and Practice of Surveying, Volume II.*

ECONOMICS AND BUSINESS ADMINISTRATION

Note: Courses designated by Es. are Economics courses, those designated by the letters Bs. are Business Administration courses.

***CEs. 131.—Economic Foundations of Modern Life.** 3 credits. Prerequisite: Sophomore standing.

8:00 daily and 2:00 T. Th. Pe-112. ELDRIDGE.

Emphasis on the functioning of the economic system. Economic organization and institutions as parts of the economic order in their functional capacities. The understanding of economic principles and processes, especially those relating to value, price, cost, rent, wages, profits, and interest, insofar as such knowledge is necessary in understanding the economic situation of the present day. The evaluation of economic forces and processes in terms of their contribution to social well being. Prerequisite for advanced standing in Economics and Business Administration.

CBs. 141.—Elementary Accounting. 3 credits.

7:00 daily and 1:00 T. Th. Lw-202. BEIGHTS.

Designed to provide the basic training in business practice and in accounting. A study of business papers and records; recording transactions; preparation of financial statements and reports. Prerequisite for advanced standing in Economics and Business Administration.

CEs. 15.—Elementary Statistics. 3 credits.

10:00 daily and 4:00 T. Th. La-209. ANDERSON.

The statistical method as a tool for examining and interpreting data; acquaintance with such fundamental techniques as find application in business, economics, biology, agriculture, psychology, sociology, etc.; basic preparation for more extensive work in the field of statistics. Prerequisite for advanced standing in Economics and Business Administration.

Es. 240.—The Economic Problems of War. 3 credits.

10:00 daily and 4:00 T. Th. La-203. MATHERLY.

The nature of war, economic causes of war, manpower requirements of total war, the price system under the impact of war, control of production and consumption. the supply of strategic materials, foodstuffs and war, war finance, the aftermath of war.

Bs. 311.—Accounting Principles. 3 credits. Prerequisite: CBs. 141-142.

8:00 daily and 2:00 T. Th. Lw-202. BEIGHTS.

A study of the mechanical and statistical aspects of accounting; books of record; accounts; fiscal period and adjustments; working papers; form and preparation of financial statements; followed by an intensive and critical study of the problems of valuation as they affect the preparation of the balance sheet and income statements.

Es. 327.—Public Finance. 3 credits.

7:00 daily and 1:00 T. Th. Pe-101. BIGHAM.

Principles governing expenditures of modern government; sources of revenue; public credit; principles and methods of taxation and of financial administration as revealed in the fiscal systems of leading countries.

Es. 382.—Utilization of Our Resources. 3 credits.

11:00 daily and 5:00 T. Th. La-210.

A comprehensive review of the natural and human resources of the United States followed by an intensive study of the wise and wasteful practices of exploitation and utilization of these resources. A study of the human and economic significance of the principles of conservation with special reference to Florida.

---

*This course is a unit. To complete it both terms of the summer session are required. Students may take the second term without having had the first term only with consent of the instructor. When the course is completed in the summer session by students in the Upper Division they may secure six semester hours credit.

Bs. 401.—Business Law. 3 credits.
9:00 daily and 3:00 T. Th. Lw-202. DAY.

Contracts and agency; rights and obligations of the agent, principal, and third party; termination of the relationship of agency. Conveyances and mortgages of real property; sales and mortgages of personal property; the law of negotiable instruments.

Courses by Project Method. BIGHAM, BEIGHTS, MATHERLY, and ELDRIDGE.

Students may register for certain upper division courses and complete them by the individual project method. Information about these courses may be obtained from the office of the Dean of the College of Business Administration.

EDUCATION

CEn. 13.—Introduction to Education. 3 credits.
9:00 daily and 3:00 T. Th. Yn-134. W. R. WILLIAMS.

Principles upon which present day education is based.

En. 317.—Measurement and Evaluation. 3 credits.
8:00 daily and 2:00 T. Th. Yn-218. PININGROTH.

A study of the basic principles and methods of measurement and evaluation of school practices.

En. 385.—Child Development. 3 credits.
10:00 daily and 4:00 T. Th. Yn-218. PININGROTH.

Designed to acquaint the student with the growth and development of children into mature personalities. The findings of recent research will be studied through outside reading, class discussion and observation. Methods of evaluation of child growth will be included.

En. 401.—School Administration. 3 credits.
11:00 daily and 5:00 T. Th. Yn-134. SIMMONS.

Problems peculiar to schools in Florida; the supervising principal, qualifications, relation to superintendent, boards, teachers, pupils, patrons, and community; adapting the school to the child's needs; business practices.

En. 421.—Student Teaching. 3 credits. The first half of the course En. 421-422.
To arrange. NUTTER.

En. 421-422: The student is given practice in the art of teaching by actually taking over responsibility for the teaching-learning situation and putting into operation under direction and supervision the theories, methods, materials, and teaching techniques acquired during his junior year through observation and participation.

En. 422.—Student Teaching. 3 credits. The second half of the course En. 421-422.
To arrange. NUTTER.

En. 471.—Problems of Instruction. 6 credits.
9:00 to 11:00 daily and 3:00 to 5:00 T. Th. Yn-150. MCLENDON.

An opportunity will be given the teacher for studying curriculum practices and developing tentative plans for classroom experience in the community of the particular teachers. Evaluation in various fields will be studied. Problems in teaching reading and the language arts will be stressed.

En. 472.—Methods and Organization in Industrial Arts. 3 credits.
Project method. Yn-316. GOTTSHALL.

Organization of industrial arts materials for the various grades and schools; planning courses of study, selecting equipment and supplies; study of aims and objectives of industrial arts. A study of the utilization of current acceptable teaching techniques and devices.

En. 490.—Reading Laboratory and Clinic. 2 credits. Conferences to be arranged. 8:00 daily. Yn-134. BARRY.

A survey of the field of reading instruction through lectures, discussions, and clinical demonstrations. Diagnostic testing, class organization, selection and organization of materials, methods of teaching silent reading, the use of instruments in diagnosis and remedial instruction, the relation of the course in reading to the English course of study and the curriculum, and final testing for mastery will be discussed. Laboratory practices and clinical procedures will be demonstrated.

GRADUATE COURSES

En. 540.—Foundations of Education. Credit varies; maximum credit 6. 10:00 to 12:00 and 4:00 to 5:00 daily. Yn-315. KILPATRICK, MEAD, and others.

En. 541.—Problems in Child and Adolescent Growth and Development and Educational Psychology. Credit varies; maximum credit 6. CRAGO.

En. 543.—Problems in the History and Philosophy of Education. Credit varies; maximum credit 6. NORMAN.

En. 546.—Problems of Curriculum Construction and Teaching. Credit varies; maximum credit 6. W. R. WILLIAMS.

En. 547.—Problems in Elementary Education, Principles and Practices in Grades 1-6. Credit varies; maximum credit 6. STEVENS.

En. 548.—Problems in Secondary Education. Credit varies; maximum credit 6.

En. 549.—Problems in School Administration. Credit varies; maximum credit 6.

Students who wish to take only that part of Education 540 given by Professor Kilpatrick may do so by registering for the first three weeks of the first term only. Credit for this part of the course is 3.

ELECTRICAL ENGINEERING

Radio courses in the Department of Electrical Engineering are given in cooperation with Radio Station WRUF. Qualified students can secure practical experience in station operation.

El. 341.—Elements of Electrical Engineering. 3 credits. The first half of course El. 341-342. Prerequisites: One year of college physics, including electricity and magnetism; differential and integral calculus; Ml. 182. 9:00 daily and 3:00 T. Th. Eg-212. E. F. SMITH.

Electric and magnetic circuits; electrostatics; electro-magnetics; representation of alternating currents by vectors and complex quantities; measurement of power in single phase and polyphase circuits; generation, transmission, and utilization of electrical energy; characteristics of apparatus; selection, testing, and installation of electrical equipment.

El. 349.—Dynamo Laboratory. 1 credit. The first half of the course El. 349-350. Corequisite: El. 341. 1:00 to 3:00 M. W. F. Bn-106. E. F. SMITH.

Experimental studies and tests on direct current and alternating current apparatus.

El. 449.—Theory of Electric Circuits. 3 credits. Prerequisites: El. 342, El. 344. 9:00 daily and 3:00 T. Th. Eg-213. J. W. WILSON.

Networks; resonance phenomena; the infinite line; reflections; filters; inductive interference, coupled circuits; impedance matching.

El. 465.—Radio Engineering. 5 credits. The first half of the course El. 465-466. Prerequisite: El. 346.

8:00 daily and 2:00 T. Th. Eg-213. J. W. WILSON.

Laboratory: 1:00 to 6:00 M. W. F. Se-11th floor.

The function of high frequency networks; network theorems, resonance; the infinite line; reflection; filters; coupled circuits; impedance transformation; inductive interference; vacuum tubes; modulation and demodulation; vacuum tube detectors; audio video and radio frequency amplifiers; oscillators; antennas and radiation. Terman, *Radio Engineering.*

ENGLISH

The courses in English, advanced as well as introductory, have one common purpose: to enrich the student's experience by intimate association with those writings in our language, past and present, which contribute most to meaningful living. The central aim is to help persons of all vocations acquire some appreciation of our literary heritage, essential to a cultivated outlook on life, and to help persons of all vocations acquire greater facility in the knowledge and use of our language. The aim is thus twofold: education for enlightened leisure and for enlightened labor.

Suggestions to Teachers: The Department recommends as the best possible preparation for the teaching of English the following fundamental courses, or their equivalents, and urges all who have not had equivalent courses to take them at the earliest opportunity: CEh. 37-38, CEh. 313-314, Eh. 301-302, Eh. 305, Eh. 399 and Eh. 401-402. In all courses intended primarily for teachers, special consideration will be given to appropriate topics and problems relating to the teaching of English in public schools. (See the course descriptions below.)

For elementary school teachers the Department suggests Eh. 391, at least one semester of CEh. 35-36, CEh. 37-38, or CEh. 313-314, and Eh. 399.

CEh. 37.—Literary Masters of England. 3 credits.

11:00 daily and 5:00 T. Th. La-203. A. A. MURPHREE.

The most interesting and significant English writers from the beginning to the 19th century are read and discussed primarily for an appreciation of their art and their outlook on life. For teachers, particular attention will be devoted to writers and works stressed in junior and senior high school English courses, and to methods of presentation.

CEh. 313.—Masterpieces of World Literature. 3 credits.

8:00 daily and 2:00 T. Th. La-203. MOUNTS.

The first half of the course CEh. 313-314. A lecture and reading course designed to acquaint the student with some of the greatest books in the world, books which every educated man should know.

Eh. 301.—Shakespeare. 3 credits.

10.00 daily and 4:00 T. Th. La-210. ROBERTSON.

The primary design is to increase the student's enjoyment and appreciation of the plays. Devoted chiefly to the romantic comedies and the history plays, including *A Midsummer Night's Dream, The Merchant of Venice, Much Ado, As You Like It, Twelfth Night, Richard the Second,* and *Henry the Fourth.* As an aid to the reading of Shakespeare, some of the most interesting features of the Elizabethan stage and drama are treated briefly.

Eh. 305.—Introduction to the Study of the English Language. 3 credits.

9:00 daily and 3:00 T. Th. La-306. MORRIS.

Designed to meet the needs of three types of students: (a) For the general student it offers a means of improving his written and spoken English by showing him what "good English" is.

(b) For the English teacher in the secondary school it provides an adequate minimum knowledge of the English Language. (c) For the English Major and beginning graduate student it serves as an introduction to further linguistic study. Primary emphasis is placed, not upon grammatical rules, but rather upon the most interesting features of our language as written and spoken.

Eh. 391.—Children's Literature. 3 credits.
9:00 daily and 3:00 T. Th. La-203. CONGLETON.

Designed to arouse and satisfy a genuine interest in children's books apart from school textbooks, to aid the student to obtain a better working knowledge of this literature, and to make him more aware of degrees of excellence in content and form.

Eh. 401.—American Literature. 3 credits.
8:00 daily and 2:00 T. Th. La-306. FARRIS.

A study of American literature from the beginnings to 1850.

GRADUATE COURSE

Eh. 530.—Individual Work. Variable credit.
To arrange. STAFF.

Provision will be made for graduate students who desire work in fields not covered by the current course offerings. Such work will consist of directed readings supplemented by frequent individual conferences.

FRENCH

CFh. 33.—First-Year French. 3 credits. The first half of the course CFh. 33-44. Open to students who have had no previous work in French.
10:00 daily and 4:00 T. Th. Bu-101. ATKIN.

A beginning course basic for further study. The objective is a moderate proficiency in reading and speaking the language.

GRADUATE COURSE

Fh. 530.—Individual Work. Variable credit.
To arrange. ATKIN.

Fh. 530 offers graduate students an opportunity to study, for credit, certain phases of French literature, language, and civilization for which there are no regular course offerings. Such individual work may be elected for additional credit in subsequent sessions. Students will be helped to plan a definite program, and will meet the instructor for conferences.

GENERAL SCIENCE

Gl. 301.—Children's Science. 2 credits.
7:00 daily. Yn-142. GOETTE.

The content of elementary science, together with its organization for use both in the integrated program and in the departmentalized school. Consideration given to the interests and experiences of children. Investigation of instructional aids that will assist teachers of the elementary school to meet the needs of individual children.

GEOGRAPHY

Gpy. 201.—Geography of the Americas. 3 credits.
8:00 daily and 2:00 T. Th. La-210.

A regional survey of the lands and peoples of Anglo and Latin America; location, surface features, climate, ancient civilizations, European settlement, natural resources and economic development; an analysis of the growth of present-day nations and their economic, political and social interdependence. Introductory to study of geography, history, languages and Inter-American affairs.

GERMAN

CGn. 33.—First Year German. 3 credits. First half of the course CGn. 33-34.
8:00 daily and 2:00 T. Th. Bu-201. JONES.

A beginning course basic for further study. The objectives are to read easy German and to understand the spoken language.

Gn. 430.—Individual Work. 3 credits.
Conference. Bu-303. JONES.

Readings in special fields. The course may be repeated without duplication of credit.

GRADUATE COURSE

Gn. 530.—Individual Work. 3 credits.
Conference. Bu-303. JONES.

Readings and reports in fields chosen by the individual student. Mainly designed for graduate students desiring to gain special information on certain genres, movements or authors. The course may be repeated without duplication of credit.

HANDWRITING

(See Business Education)

HEALTH AND PHYSICAL EDUCATION

HPl. 121.—Narcotics Education. 2 credits. (Offered July 3-21.)
11:00 and 5:00 daily. Yn-140. MISS LITTLE.

A factual, scientific, and unemotional approach to the present-day problem of narcotics. A study of the nature of alcohol and its relation to the psychological, physical, social, economic, and educational aspects of the problem will be considered briefly. Suggestive teaching projects, units, and methods for the various age-grade and subject levels will be explored and developed.

HPl. 363.—Teaching Physical Education in the Secondary School. 3 credits.
To arrange. Yn-147. SALT.

The program of physical education activities for the secondary school involving team games, rhythm, gymnastics activities, individual and dual sports; together with appropriate procedures and methods for conducting such a program.

HPl. 373.—Methods and Materials in Physical Education. 3 credits.
9:00 daily and 3:00 T. Th. Yn-138. SALT.

The program of physical education activities for the elementary school including small group play, large group play, directed play, team game units; together with appropriate procedures and methods for conducting such a program.

HPl. 387.—Health Education. 3 credits.
8:00 daily and 2:00 T. Th. Yn-138. SALT.

A consideration of the principles underlying health education, together with the organization and administration of such a program; the role of the teacher in health instruction, who shall teach health, the organization of materials for instructional purposes, criteria for the evaluation of health materials and methods, the role of local, state and national non-official organizations in health teaching programs.

GRADUATE COURSE

HPl. 531.—Guided Professional Development in Health and Physical Education.
3 credits. The first half of the course HPl. 531-532.
To arrange. Yn-147. SALT.

Designed to give teachers, supervisors, and administrators a broad understanding of the field of health and physical education. At the beginning of the course the student and instructor will outline a program of professional development in keeping with the needs and interests of the student.

HISTORY

The prerequisites for all Upper Division courses in History are:

(1) For students whose Freshman and Sophomore work is taken under the curriculum of the General College, satisfactory completion of C-1.—*Man and the Social World*, followed by CHy. 13.—*History of the Modern World.*

(2) For students who have not completed the above, Hy. 313-314. *Europe During the Middle Ages.* (Formerly Hy. 101-102.)

CHy. 13.—History of the Modern World. 3 credits.
11:00 daily and 5:00 T. Th. Pe-112. PATRICK.

A study of the modern world from the Congress of Vienna to the present time.

Hy. 303.—American History, 1830 to 1876. 3 credits.
9:00 daily and 3:00 T. Th. Pe-112. LEAKE.

From Jacksonian Democracy through Congressional Reconstruction.

Hy. 401.—Ancient Civilizations. 3 credits.
10:00 daily and 4:00 T. Th. Pe-209. PAYNE.

A study of Egyptian, various Semetic, Persian and Hellenic civilizations.

GRADUATE COURSE

Hy. 509.—Seminar in American History. 3 credits.
To arrange. LEAKE.

INDUSTRIAL ARTS EDUCATION

Courses in Industrial Arts Education will be conducted by the project method. Arrangements will be made for students to register for any of the courses in Industrial Arts Education regularly offered in the fall and spring semesters if such courses are needed to meet certification requirements this summer.

In. 111.—Mechanical Drawing. 3 credits.
Project method. Yn-316. GOTTSHALL.

For industrial arts students. Freehand sketching, lettering, orthographic projection, geometric construction, working drawing and blue printing, care and use of instruments.

In. 112.—Mechanical Drawing. 3 credits.
Project method. Yn-316. GOTTSHALL.

For industrial arts students. Perspective rendering, tracings and blue prints for a small building; different types of letters, machine sketching, and conventions. Suggestions and plans as to the most effective way of teaching a course of this type.

In. 211.—General Shop. 3 credits.
Project method. Yn-316. GOTTSHALL.

For industrial arts students. Practice in use of hand tools commonly found in school shops; types of construction, design, woodfinishing; block-printing. Analysis of logical teaching units in projects and problems in the various phases of industrial arts.

In. 305.—Design and Construction. 3 credits.
Project method. Yn-316. GOTTSHALL.

Advanced problems in design and construction taken from some area of work in the general shop in selected advanced areas in which the student desires major emphasis.

In. 401.—Architectural Drawing. 3 credits. Prerequisite: In. 111-112.
Project method. Yn-316. GOTTSHALL.

Designed for industrial arts teachers. Study made of building materials, sources and prices; landscaping as to orientation; plans, elevations, sections, details, conventions; types and styles of domestic architecture, and a review of the history of architecture.

In. 411.—General Machine Shop and Metal Work. 3 credits.
Project method. Yn-316. GOTTSHALL.

Recommended for properly qualified students in the College of Education. It consists of classroom study and laboratory practice in pattern work, foundry, and general machine shop operations.

INDUSTRIAL ENGINEERING

Ig. 365.—Engineering Mechanics—Statics. 3 credits. Prerequisites: Ps. 205, Ms. 353, Ml. 182.
10:00 daily and 4:00 T. Th. Eg-213. YEATON.

Principles of statics; resolution and equilibrium of concurrent forces; numerical and graphical solution of trusses and hinged frames; couples; centers of gravity; forces in space; and moments of inertia. Timoshenko and MacCullough, *Engineering Mechanics.*

LAW

The courses offered in law will provide work for entering as well as advanced students.

Lw. 419.—Air Law. 2 credits.
9:00 daily. Lw-105. TESELLE.

Aviation; air space rights; interstate commerce; airports; insurance; carriers; treatment of torts, contracts and crimes in relation to aviation. Zollman, *Cases on Air Law.*

Lw. 505.—Federal Jurisdiction. 2 credits.
10:00 daily. Lw-105. SLAGLE.

System of courts created under authority of the United States, jurisdiction and procedure therein, removal of cases from state courts; substantive law applied by federal courts; appellate jurisdiction. Dobie, *Cases on Federal Procedure.*

Lw. 522.—Admiralty. 2 credits.
11:00 daily. Lw-105. SLAGLE.

Jurisdiction; contracts; torts, crimes; maritime liens, ex contractu, ex delicto, priorities, discharge; bottomry and respondentia obligations; salvage; towage; general average. Lord and Sprague, *Cases on Admiralty.*

Lw. 527.—Suretyship. 2 credits.
8:00 daily. Lw-105. TESELLE.

Statute of frauds; surety's rights and remedies; subrogation, indemnity, contribution, and exoneration; defenses of the surety. Langmaid, *Cases on Suretyship.*

MATHEMATICS

Before registering for any course, the student should ascertain the prerequisites by writing to or consulting the head of the department.

C-42.—Fundamental Mathematics. (See General College Courses.)

CMs. 23.—Basic Mathematics. 3 credits.

Section 1. 10:00 daily and 4:00 T. Th. Pe-101. SIMPSON.

Section 2. 11:00 daily and 5:00 T. Th. Pe-208. MCINNIS.

In place of the traditional college algebra, trigonometry, and analytic geometry in succession, this course offers a sequence of topics including the above plus a liberal amount of calculus.

Teachers of high school mathematics who wish to advance in technical command of the subject matter should elect both CMs. 23 and CMs. 24. This is also designed for those who plan to major in mathematics or to elect courses above the freshman level.

Ms. 225.—Arithmetic for Teachers. 3 credits.
9:00 daily and 3:00 T. Th. Pe-10. KOKOMOOR.

Meaning and cultural values of arithmetic. Principles, fundamentals, processes, checks and short cuts. Study of fractions, approximations, percentages, projects and activity programs; and many other topics so treated as to give the student a connected idea of the subject matter of arithmetic. Also, treatment of certain advanced notions of arithmetic to throw light upon beginning processes, which many teachers never have the opportunities to investigate. Designed not only for teachers of arithmetic, but also for teachers of any science in which familiarity with number processes is desirable.

Ms. 325.—Advanced General Mathematics. 3 credits.
10:00 daily and 4:00 T. Th. Pe-208. PIRENIAN.

Designed for high school teachers. Selected topics having a direct and significant bearing upon the teaching of mathematics in high school. Consideration of the subject matter itself and its relation to adequate reorganization programs, both in the light of general modern objectives and experience obtained in the teaching of mathematics in the General College. Ms. 325 is concerned with the teaching of general (practical) mathematics and algebra in high schools.

Ms. 353.—Differential Calculus. 3 credits.
8:00 daily and 2:00 T. Th. Pe-208. MCINNIS.

A beginning calculus course. Differentiation, one of the most important and practical fields of mathematics, is treated in the main, but a beginning is made in integration, the inverse operation of differentiation.

Ms. 430.—Individual Work. Variable credit.
To be arranged. PIRENIAN and STAFF.

An opportunity to register for work in any phase of mathematics for which there is no course listed. Students may consult the list of departmental offerings on pages 193-196 of the *Catalog* for the year 1943-1944. Students will be given adequate guidance.

GRADUATE COURSE

Ms. 530.—Individual Work. Variable credit.
To be arranged. PIRENIAN and STAFF.

MECHANICAL ENGINEERING

Ml. 181.—Engineering Drawing. 2 credits.
1:00 M. W. Eg-202. FRASH.
Drawing: 2:00 to 6:00 M. W. F. Eg-304.

Designed to teach the student how to make and how to read engineering drawing. French, *Engineering Drawing.* A prerequisite for practically all engineering courses.

Equipment costing about thirty dollars is required but will be used extensively in later work.

Ml. 385.—Thermodynamics. 3 credits. Prerequisites: Ms. 353-354, Ps. 205-206, Cy. 101-102.
8:00 daily and 2:00 T. Th. Eg-212. THOMPSON.

Energy equations and availability of energy; gases, vapors, and mixtures; engineering applications in flow of fluids, vapor power cycles, gas compression and refrigeration. Ebaugh, *Engineering Thermodynamics.*

Ml. 387.—Mechanical Laboratory. 1 credit. Corequisite: Ml. 385.
To arrange. THOMPSON.

The preparation of engineering reports, computation aids, and the measurement of length, area, time-speed, pressure, and temperature. Shoop and Tuve, *Mechanical Engineering Practice.*

Ml. 481.—Internal Combustion Engines. 3 credits Prerequisite: Ml. 385.
10:00 daily and 4:00 T. Th. Eg-212. LEGGETT.

Gas and liquid fuel, internal combustions, hot-air engines, and gas producers. Automotive, aircraft, and Diesel power plants. Streeter and Lichty, *Internal Combustion Engines.*

Ml. 483.—Mechanical Laboratory. 1 credit. Prerequisite: Ml. 387; Corequisite: Ml. 481.
To arrange. LEGGETT.

The testing of lubricants, gasolines, automobile engines, aircraft engines, and high and low speed Diesel engines. U. S. Government Specifications, *Lubricants and Liquid Fuels;* A.S.M.E., *Power Test Codes;* Shoop and Tuve, *Mechanical Engineering Practice.*

MUSIC

Msc. 103.—Materials and Methods for Grades One, Two, and Three. 2 credits.
1:00 to 3:00 M. W. F. Aud. CARSON.

The child voice; rote songs; development of rhythm; sight-singing from rote to note; development of skills necessary for teaching primary music.

Msc. 104.—Materials and Methods for Grades Four, Five, and Six. 2 credits.
3:00 to 5:00 M. W. F. Aud. CARSON.

Development of sight-singing; study of problems pertaining to intermediate grades; part singing; song repertoire; appreciation work suitable for intermediate grades.

PHYSICS

Students in the College of Engineering desiring to earn credit in Physics may enroll in the courses outlined below. Additional problem work and subject matter will be assigned, and substitution will be allowed if a grade of C or higher is made.

Ps. 101.—Elementary Physics. 3 credits. Prerequisite: C-2 or consent of instructor.
11:00 daily and 5:00 T. Th. Pe-10. PERRY.

A course in general physics for science students.

Ps. 103.—Elementary Physics Laboratory. 2 credits. Corequisite: Ps. 101.
7:00 to 10:00 P.M. M. and 1:00 to 5:00 F. Bn-307. PERRY.

Laboratory for Physics 101.

Ps. 117.—Physics for High School Teachers. 3 credits. (The first half of the course Ps. 117-118.)
8:00 daily and 2:00 T. Th. Yonge-142. GOETTE.

POLITICAL SCIENCE

The prerequisites for the Upper Division courses in Political Science are: C-1 and CPl. 13; or Pcl. 313-314. (Formerly Pcl. 101-102.)

Pcl. 314.—American Government and Politics. 3 credits.
9:00 daily and 3:00 T. Th. Pe-209. PAYNE.

State, local and Municipal government in the United States.

Pcl. 405.—History of Political Theory. 3 credits.
11:00 daily and 5:00 T. Th. Bu-101. GLUNT.

A study of ancient and medieval political theories.

PSYCHOLOGY

Psy. 201.—General Psychology. 3 credits.
10:00 daily and 4:00 T. Th. Pe-114. O. WILLIAMS.

An elementary treatment of the general topics in the field of Psychology. Designed to provide an understanding of human behavior, approached as a natural phenomenon subject to scientific study. The unifying concept of the course is the adaptation of the individual to his physical and social environment.

Psy. 310.—Abnormal Psychology. 3 credits.
9:00 daily and 3:00 T. Th. Pe-114. HINCKLEY.

A study of the abnormal phases of mental life, and the ways by means of which the individual develops abnormal habits of thinking and acting. A survey of the signs of beginning maladjustment and procedures which should be followed to correct these tendencies. Special suggestions are given for the prevention and treatment of mental disease.

Psy. 409.—Human Motivation. 3 credits.
11:00 daily and 5:00 T. Th. Pe-114. HINCKLEY.

A detailed account of the factors underlying human motivation approached from both the physiological and the psychological viewpoints.

Psy. 430.—Individual Work. Variable credit.
To arrange. STAFF.

Provision will be made for students who desire work in fields not covered by the current course offerings. Such work will consist of directed study supplemented by frequent individual conferences.

GRADUATE COURSES

Psy. 509.—Human Motivation. 3 credits.
11:00 daily and 5:00 T. Th. Pe-114. HINCKLEY.

Offered with Psy. 409 with extra readings and reports for graduate students.

Psy. 530.—Individual Work. Variable credit.
To arrange. STAFF.

Provision will be made for students who desire work in fields not covered by the current course offerings. Such work will consist of directed study supplemented by frequent individual conferences.

SOCIAL STUDIES

Scl. 301.—Children's Social Studies. 3 credits.
10:00 daily and 4:00 T. Th. Yn-134. BARRY.

An opportunity will be given to study content material in the social studies field with implications for the activity program.

SOCIOLOGY

CSy. 13.—Sociological Foundations of Modern Life. 3 credits. Prerequisite: C-1, or consent of instructor.
9:00 daily and 3:00 T. Th. Pe-101. MACLACHLAN.

The outlook for the individual in the modern world. Direct measurement of social effects of invention and technological change in modern America. The effects of the metropolitan epoch on social institutions. A review of the American regions as cultural environments and challenges to citizenship in the future.

Sy. 337.—Cultural Anthropology. 3 credits.
10:00 daily and 4:00 T. Th. Pe-112. MACLACHLAN.

Physical anthropology: physical characteristics of prehistoric and modern man; race distinction; distribution of races; a critical analysis of racial theories—Aryanism, Nordicism, Nazism.

Archaeology. Cultural anthropology: the development of culture; a comparative study of representative cultures. The American Indian. The Timucua and Seminole Indians of Florida.

Sy. 344.—Marriage and the Family. 3 credits.
8:00 daily and 2:00 T. Th. Pe-101. BEATY.

The nature and development of domestic institutions. Problems of adjustment to modern conditions. Changes in marital and domestic relations with particular emphasis on preparation for marriage. The status of women and laws pertaining to marriage in Florida. Divorce, family disorganization, child training.

Sy. 424.—Criminology. 3 credits.
11:00 daily and 5:00 T. Th. Pe-101. THOMASON.

Nature and causes of crime; punishment, treatment, prevention. Sociological aspects of criminal law and procedure.

GRADUATE COURSE

Sy. 560.—Special Topics. 3 credits.
To be arranged. STAFF.

Special topics in Sociology by arrangement with the instructor.

SPANISH

CSh. 33.—First Year Spanish. 3 credits. First half of the course CSh. 33-34.
8:00 daily and 2:00 T. Th. Bu-301. HAUPTMANN.

A beginning course basic for further study. The objectives are to read easy Spanish and to understand the spoken language.

Sh. 201.—Second Year Spanish. 3 credits. First half of the course Sh. 201-202.
Prerequisites: CSh. 34 or equivalent.
9:00 daily and 3:00 T. Th. Bu-301. HAUPTMANN.

Readings in representative Peninsular and Latin-American prose of moderate difficulty. Practice in conversation.

Sh. 430.—Individual Work. 3 credits.
Conference. Bu-302. HAUPTMANN.

Readings in special fields. The course may be repeated without duplication of credit.

GRADUATE COURSE

Sh. 530.—Individual Work. 3 credits.
Conference. Bu-302. HAUPTMANN.

Readings and reports in fields chosen by individual students. Mainly designed for graduate students desiring to gain special information on certain genres, movements or authors. This course may be repeated without duplication of credit.

SPEECH

Students taking courses in the Department of Speech must have completed the equivalent of C-3, or have the consent of their dean.

CSc. 33.—Effective Speaking. 3 credits.
9:00 daily and 3:00 T. Th. Pe-208. CONSTANS.

Designed to aid the student through lecture, reading, demonstration, and practice in speaking to learn to talk effectively to a group. The individual needs of the student are given attention.

Sch. 417.—Correction of Speech Defects. 3 credits. Prerequisite: CSc. 33 or consent of instructor.
11:00 daily and 5:00 T. Th. Pe-209. HALE.

The recognition and correction of common speech defects; also the problems of individual language difficulties and of foreign accent. Observing and working with persons in the Speech Clinic. The course is especially designed to aid teachers, or those planning on entering the teaching profession, in handling cases of speech defects found in the public school classrooms.

Sch. 430.—Individual Work. Variable credit.
To arrange. HALE, CONSTANS.

By means of projects and conferences the student will be given an opportunity to complete an undergraduate major or graduate minor in a phase of the field where there are no special course offerings.

Speech Clinic. No credit. Pe-210. HALE.

The Speech Clinic offers without charge individual assistance to students desiring aid in overcoming their speech defects. Applicants for this service should report as soon as possible to Peabody 210.

DEPARTMENTS OF INSTRUCTION

AND SCHEDULE OF COURSES

Second Term

All classes ordinarily meet for fifty minutes. Classes scheduled to meet daily meet Monday through Saturday. Course descriptions are not given if the same course was offered the first term. See appropriate section of the first term schedule for this information.

Some courses are indicated as being offered by the seminar method. Students taking these courses will do independent work under the supervision of the instructor, with no regular class meetings unless time of meeting is listed in the schedule.

Students not registered in the Graduate School will not be permitted to register for graduate courses unless they secure written approval from the Dean of the Graduate School and the instructor concerned.

GENERAL COLLEGE COURSES

Students should consult official announcements by the Board of University Examiners for details concerning comprehensive examinations. Credits are indicated for the benefit of Upper Division students who elect these courses.

C-12.—Man and the Social World. 4 credits.
9:00 daily and 3:00 M. T. Th. F. La-210. PRICE.

C-22.—Man and the Physical World. 3 credits.
8:00 daily and 2:00 T. Th. Pe-209. GADDUM.

C-32.—Reading, Speaking and Writing. 4 credits.
(Register for the Discussion Section and the Writing Laboratory Section both.)
Discussion Section 10: 8:00 daily and 2:00 T. Th. La-209. WISE.
Writing Laboratory Section 101: 1:00 to 3:00 W. F. La-209.

C-41.—Man and His Thinking. 3 credits.
10:00 daily and 4:00 T. Th. Ch-212. W. H. WILSON.

C-421.—Trigonometry. 3 credits.
11:00 daily and 5:00 T. Th. Pe-10. DAVIS.

A treatment of plane trigonometry, logarithms, spherical geometry, and spherical trigonometry. Designed especially to meet the immediate needs of students expecting to enter War service and lacking in mathematical training. Should not be taken by students who have had, or intend to take CMs. 23. May be taken by those who have completed C-42 or three years of high school mathematics.

C-52.—The Humanities. 4 credits.
(Register for the Lecture Section and the Discussion Section both.)
Lecture Section 1: 12:00 M. T. W. F. Aud.
Discussion Section 10: 8:00 daily. Bu-101. HANNA.

C-62.—Man and the Biological World. 3 credits.
(Register for the Lecture Section and the Discussion Section both.)
Lecture Section 1: 11:00 daily. Sc-101. J. S. ROGERS.
Discussion Section 10: 5:00 T. Th. Sc-101. J. S. ROGERS.

BIOLOGY

Bly. 102.—An Introduction to Invertebrate Zoology. 3 credits. Co- or prerequisite C-6.

10:00 daily. Sc-101. HOBBS, E. H. GOIN.

Laboratory: 1:00 to 5:00 M. and 7:00 to 10:00 P.M. W. Sc-10.

An introduction to the biology of the invertebrates with special reference to their morphology, life histories and classification. This course in combination with Bly. 101 and C-6 required for major in Bly. and meets minimum requirement for pre-medical Biology.

Bly. 134.—The Life of the Inland Waters of Florida. 3 credits.

9:00 daily and 3:00 T. Th. Sc-101. C. J. GOIN, E. H. GOIN.

A companion course to Bly. 133 but concerned with the common plant and animal life of our streams, pools, ponds, lakes and marshes. Particular attention is given to obtaining an acquaintance with those species and groups of organisms that comprise the more important, more conspicuous, and more interesting members of Florida's rich aquatic biota. Laboratory demonstrations, field trips and individual projects will form an important part of this course.

Bly. 351.—Biological Laboratory Technique. Hours and credits (not more than 3). To be arranged. J. S. ROGERS, E. H. GOIN.

A project course in various phases of technique can be provided for qualified students. Approximately 6 clock hours per week will be required for each hour's credit. A choice of the following techniques is available: the preparation of temporary and of permanent microscopic preparations; the microscope and its accessories for biological use; basic techniques in medical entomology; microscopic and macroscopic preparations useful for high school and undergraduate college biology laboratories.

BUSINESS ADMINISTRATION

(See Economics and Business Administration)

BUSINESS EDUCATION

Note: These courses do not count as credit in Education.

BEn. 94.—Stenography. 4 credits. Prerequisites: BEn. 81 and BEn. 91 or permission of the instructor.

To arrange. Yn-305. MOORMAN.

Advanced course in shorthand and typewriting. Designed for those who desire more instruction than is given in the elementary or introductory courses in shorthand and typewriting for personal use, as well as for those who desire certification in the commercial subjects.

BEn. 97.—Handwriting. 1 credit.

7:00 M. T. W. F. Yn-306. MOORMAN.

CHEMICAL ENGINEERING

Cg. 444.—Chemical Engineering Laboratory. 2 credits. The second half of the course Cg. 443-444. Corequisite: Cg. 448.

1:00 to 5:00 M. W. F. Bn-108. BEISLER.

Cg. 448.—Principles of Chemical Engineering. 3 credits. The second half of the course Cg. 447-448.

10:00 daily and 4:00 T. Th. Bn-104. BEISLER.

CHEMISTRY

Cy. 102.—General Chemistry. 4 credits. The second half of the course Cy. 101-102.

7:00 daily and 1:00 T. Th. Ch-212. HEATH.
Laboratory: 1:00 to 5:00 W. and 7:00 to 10:00 P.M. Th. Ch-130.

Cy. 202.—Analytical Chemistry. 4 credits. The second half of the course Cy. 201-202.

8:00 daily and 2:00 T. Th. Ch-212. HEATH.
Laboratory: 1:00 to 5:00 W. and 7:00 to 10:00 P.M. Th. Ch-230.

Theoretical principles and laboratory technique involved in the quantitative determination of the common metals and acid radicals.

Cy. 302.—Organic Chemistry. 4 credits. The second half of the course Cy. 301-302.

9:00 daily and 3:00 T. Th. Ch-212. POLLARD.
Laboratory: 1:00 to 5:00 W. and 7:00 to 10:00 P.M. Th. Ch-230.

GRADUATE COURSES

***Cy. 505.—Organic Nitrogen Compounds.** 3 credits. To arrange. POLLARD.

***Cy. 506.—Special Chapters in Organic Chemistry.** 3 credits. To arrange. POLLARD.

***Cy. 572.—Research in Organic Chemistry.** 2 to 6 credits. POLLARD.

Cy. 574.—Research in Naval Stores. 2 to 6 credits. HAWKINS.

CIVIL ENGINEERING

Cl. 329.—Higher Surveying. 5 credits. Prerequisite: Cl. 226. Continued from 1st Term.

1:00 to 6:00 M. W. F. and 8 other hours to arrange. Hl-303. KEITH.

Cl. 426.—Water and Sewerage. 3 credits. Prerequisite: Cl. 425.

11:00 daily and 1:00 to 5:00 M. W. Hl-101. REID.

Lectures and recitations on water supply systems. Sources of supply, methods of treatment, the design of a water supply system, including collection, treatment, and distribution. Steel, *Water Supply and Sewerage.*

ECONOMICS AND BUSINESS ADMINISTRATION

Courses preceded by Es. are courses in Economics and courses preceded by Bs. are courses in Business Administration.

†CEs. 132.—Economic Foundations of Modern Life. 3 credits.

8:00 daily and 2:00 T. Th. Pe-112. DOLBEARE.

---

* The one of these three courses for which there is the greatest demand will be given.

† This course is a unit. To complete it both terms of the summer session are required. Students may take the second term without having had the first term only with the consent of the Instructor. When the course is completed in the summer session by students in the Upper Division they may secure six semester hours credit.

CBs. 142.—Elementary Accounting. 3 credits.
7:00 daily and 1:00 T. Th. Lw-202. BEIGHTS.

Bs. 312.—Accounting Principles. 3 credits.
10:00 daily and 4:00 T. Th. Lw-202. BEIGHTS.

Consideration is given to the legal aspects of accounting and related problems resulting from the legal organization form used by businesses: liabilities; proprietorship; partnerships; corporations; capital stock; surplus; followed by a study of the financial aspects of accounting as disclosed by an analysis and interpretation of financial statements: financial ratios and standards, their preparation, meaning, and use.

Es. 335.—Economics of Marketing. 3 credits. Prerequisite: CEs. 13.
9:00 daily and 3:00 T. Th. La-314. EUTSLER.

The nature of exchange and the economic principles underlying trade, with particular attention given to interregional trade. The significance of comparative costs, comparative advantages, and comparative disadvantages. The institutions and methods developed by society for carrying on trade operations; retail and wholesale agencies; elements of marketing efficiency; the cost of marketing; price maintenance; unfair competition; the relation of the government to marketing.

Bs. 402.—Business Law. 3 credits. Second half of the course Bs. 401-402.
9:00 daily and 3:00 T. Th. Lw-202.

Es. 446.—The Consumption of Wealth in Time of War. 3 credits.
11:00 daily and 5:00 T. Th. La-314. EUTSLER.

Problems of rationing; use of family budgets; price ceilings; and other problems of interest to consumers in a war-time economy.

Courses by Project Method. MATHERLY, DOLBEARE and EUTSLER.

Sudents may register for certain upper division courses and complete them by the individual project method. Information about these courses may be obtained from the Office of the Dean of the College of Business Administration.

EDUCATION

En. 305.—Development and Organization of Education. 3 credits.
7:00 daily and 1:00 T. Th. Yn-134. A. J. GEIGER.

An attempt to interpret the role of the public school in our rapidly changing society.

En. 386.—Educational Psychology. 3 credits.
8:00 daily and 2:00 T. Th. Yn-218. A. J. GEIGER.

The individual and education. A study will be made of the physical, emotional, mental, and social growth of the adolescent. Achievement will be considered in terms of growth.

En. 403.—Principles and Philosophy of Education. 3 credits.
9:00 daily and 3:00 T. Th. Yn-140. BARRY.

An examination of the various theories and philosophies of education; their relationships to education in a democracy.

En. 406.—Administration of the Elementary School. 3 credits.
11:00 daily and 5:00 T. Th. Yn-134. SIMMONS.

The problems that usually confront the elementary school principal will be stressed in this course. Reavis, Pierce and Stulken, *The Elementary School.*

En. 471.—Problems of Instruction. 6 credits.
9:00 to 11:00 daily and 3:00 to 5:00 T. Th. Yn-150. HOUGH.

GRADUATE COURSES

En. 540.—Foundations of Education. Credit varies; maximum credit 6. MEAD.

En. 542.—Problems in Measurement, Evaluation and Guidance. Credit varies; maximum credit 6. CRAGO.

En. 543.—Problems in the History and Philosophy of Education. Credit varies; maximum credit 6. NORMAN.

En. 546.—Problems of Curriculum Construction and Teaching. Credit varies; maximum credit 6. W. R. WILLIAMS.

En. 547.—Problems in Elementary Education, Principles and Practices in Grades 1-6. Credit varies; maximum credit 6. STEVENS.

En. 550.—Problems in School Supervision. Credit varies; maximum credit 6.

ELECTRICAL ENGINEERING

El. 342.—Elements of Electrical Engineering. 3 credits. The second half of the course El. 341-342.
9:00 daily and 3:00 T. Th. Eg-212. E. F. SMITH.

El. 350.—Dynamo Laboratory. 1 credit. The second half of the course El. 349-350. Corequisite: El. 342.
1:00 to 3:00 M. W. F. Bn-106. E. F. SMITH.

El. 466.—Radio Engineering. 5 credits. The second half of the course El. 465-466.
8:00 daily and 2:00 T. Th. Eg-213. J. W. WILSON.
Laboratory: 1:00 to 6:00 M. W. F. Se-11th floor.

ENGLISH

(See note preceding First Term English Schedule.)

CEh. 38.—Literary Masters of England. 3 credits. The second half of the course CEh. 37-38. May be taken for credit without CEh. 37.
11:00 daily and 5:00 T. Th. La-210. HAINES.

Eh. 302.—Shakespeare. 3 credits.
10:00 daily and 4:00 T. Th. La-210. ROBERTSON.

The primary design is to increase the student's enjoyment and appreciation of the plays. Devoted chiefly to the great tragedies, including *Hamlet, Othello, King Lear, Macbeth,* and *Anthony and Cleopatra.* Eh. 301 and 302 may be taken in reverse order, or either one without the other.

Eh. 399.—Introduction to the Study of Literature. 3 credits.
9:00 daily and 3:00 T. Th. La-311. HAINES.

A consideration of the nature of literature, its types, forms, content, and values. Designed to provide the student with a better critical understanding of literary art. Lectures, wide reading, and discussion.

Eh. 402.—American Literature. 3 credits.
8:00 daily and 2:00 T. Th. La-210. CONNER.

A general survey of American literature (all types and all regions) from Whitman to the present, with the major emphasis upon such writers as Whitman, Howells, James, Twain, Lanier, the local colorists, Wharton, Cather, Glasgow, Lewis, Robinson, Frost and O'Neill.

GRADUATE COURSE

Eh. 530.—Individual Work. Variable credit.
To arrange. STAFF.

Provision will be made for graduate students who desire to supplement the regular courses by individual reading or investigation under guidance. Students will be helped to plan a definite program, and will meet a member of the department staff in frequent conferences.

FRENCH

CFh. 34.—First-Year French. 3 credits. The second half of the course CFh. 33-34.
10:00 daily and 4:00 T. Th. Bu-101. BRUNET.

GRADUATE COURSE

Fh. 530.—Individual Work. Variable credit.
To arrange. BRUNET.

Fh. 530 offers graduate students an opportunity to study for credit, certain phases of French literature, language and civilization for which there are no regular course offerings. Such individual work may be elected for additional credit in subsequent sessions. Students will be helped to plan a definite program, and will meet the instructor for conferences.

GENERAL SCIENCE

Gl. 302.—Children's Science. 2 credits.
7:00 daily. Yn-142. GOETTE.

GERMAN

CGn. 34.—First-Year German. 3 credits. The second half of the course CGn. 33-34.
8:00 daily and 2:00 T. Th. Bu-201. JONES.

Gn. 430.—Individual Work. 3 credits.
Conference. Bu-303. JONES.

Readings in special fields. The course may be repeated without duplication of credit.

GRADUATE COURSE

Gn. 530.—Individual Work. 3 credits.
Conference. Bu-303. JONES.

Readings and reports in fields chosen by the individual students. Mainly designed for graduate students desiring to gain special information on certain genres, movements or authors. This course may be repeated without duplication of credit.

HANDWRITING

(See Business Education)

HEALTH AND PHYSICAL EDUCATION

HPl. 373.—Methods and Materials in Physical Education. 3 credits.
9:00 daily and 3:00 T. Th. Yn-138. SALT.

HPl. 387.—Health Education. 3 credits.
8:00 daily and 2:00 T. Th. Yn-138. SALT.

HPl. 411.—Principles and Administration of Physical Education. 3 credits.
To arrange. Yn-147. SALT.

Fundamental principles upon which the present day program of physical education is based, together with a study of the history, aims, objectives, and contemporary trends in this field. The organization and administration of the program pertaining to the playground, gymnasium, swimming pool, service unit, intramural and interscholastic athletics.

GRADUATE COURSE

HPl. 534.—Problems of Physical Education. 3 credits. The second half of the course HPl. 533-534.
To arrange. Yn-147. SALT.

HISTORY

Hy. 304.—American History, 1876 to the Present. 3 credits.
9:00 daily and 3:00 T. Th. Pe-112. LAFUZE.

From the close of Reconstruction to the present time.

Hy. 364.—Latin-American History, from 1850 to the Present. 3 credits.
11:00 daily and 5:00 T. Th. Bu-101. GLUNT.

A survey course covering the period from 1850 to the present.

Hy. 402.—Ancient Civilizations. 3 credits.
10:00 daily and 4:00 T. Th. Pe-209. PAYNE.

A study of Roman civilization.

INDUSTRIAL ARTS EDUCATION

In. 212.—General Shop. 3 credits.
Project method. Yn-316. GOTTSHALL.

Designed for industrial arts students. Use of hand tools and power machines, with special emphasis on the speed lathe; use, parts and care of machines; shop equipment and construction. In addition to the development of manipulative skills, special emphasis is given to selecting projects, and writing the various types of instruction sheets.

In. 301.—Sheet Metal. 3 credits.
Project method. Yn-316. GOTTSHALL.

Design and construction in sheet metal for industrial arts students. Scope of sheet metal, various methods of drafting and construction, shop arrangements and equipment, methods of motivation for secondary school students in this phase of work.

In. 306.—General Metal Shop. 3 credits.
To arrange. GOTTSHALL.

Layout and construction in sheet metal. Scope of sheet metal, various methods of construction, shop arrangements and equipment. Study made of metals, materials and processes essential to oxyacetylene and arc welding; also forge and heat treating.

In. 401.—Architectural Drawing. 3 credits.
Project method. Yn-316. GOTTSHALL.

Designed for industrial arts teachers. Study made of building materials, sources and prices; landscaping as to orientation; plans, elevations, sections, details, conventions; types and styles of domestic architecture, and a review of the history of architecture.

In. 412.—General Machine Shop and Metal Work. 3 credits. The second half of the course In. 411-412.
To arrange. GOTTSHALL.

INDUSTRIAL ENGINEERING

Ig. 366.—Engineering Mechanics—Dynamics. 3 credits. Prerequisite: Ig. 365.
10:00 daily and 4:00 T. Th. Eg-213. YEATON.

Principles of dynamics; rectilinear, curvilinear, and harmonic motions; momentum and impulse; work and energy; force, mass, and acceleration; projectiles; simple, torsional, and compound pendulums; balancing of rigid bodies; and relative motion. Timoshenko and MacCullough, *Engineering Mechanics.*

Ig. 367.—Strength of Materials. 3 credits.
9:00 daily and 3:00 T. Th. Eg-213. YEATON.

Tension, compression, shear, stress and strain; combined stresses; riveted joints for pressure vessels and structural work; torsion; bending moments; stresses and deflection of simple, cantilever, and continuous beams; concrete beams; curved beams and hooks; eccentric loading columns; and elastic strain energy. Timoshenko and MacCullough, *Elements of Strength of Materials.*

LAW

Lw. 405.—Equity Pleading. 2 credits.
10:00 daily. Lw-105. TESELLE.

Pleading in equity; parties to, proceedings in a suit in equity; bills in equity; disclaimer; demurrers and pleas; answer and replication; preparation of bills, demurrers, pleas, answers. Keigwin, *Cases in Equity Pleading, 2nd edition;* Rules of the Circuit Court in Chancery in Florida; Statutes of Florida.

Lw. 407.—Legal Bibliography. 1 credit.
3:00 M. W. F. Lw-Library. PRIDGEN.

The classes of law books; the location and use of decisions and statutes; the trial brief; the brief on appeal. Brandt, *How to Find the Law, 3rd edition.*

Lw. 430.—Bailments. 2 credits.
8:00 daily. Lw-105. SLAGLE.

Mandates; deposits; pledges; custody and use; delivery and redelivery; innkeepers; carriers; rights and duties of parties; termination of relation. *Elliott on Bailments, 2nd edition.*

Lw. 515.—Mortgages. 2 credits.
9:00 daily. Lw-105. TRUSLER.

Nature; elements; discharge; assignment; redemption; foreclosure; injunction and account; extent of the lien; priority between mortgage liens and competing claims; equity of redemption. *Walsh on Mortgages.*

Lw. 519.—Trial Practice. 2 credits.
11:00 daily. Lw-105. TESELLE.

Jurisdiction; process; the jury; instructions; trials; verdicts; judgments. McBaine, *Cases on Trial Practice, 2nd edition.*

MATHEMATICS

C-421.—Plane Trigonometry. (See General College Courses.)

CMs. 24.—Basic Mathematics. 3 credits.
10:00 daily and 4:00 T. Th. Pe-10. DAVIS.

A continuation of CMs. 23.

Ms. 354.—Integral Calculus. 3 credits.
8:00 daily and 2:00 T. Th. Pe-10. PHIPPS.

Integration, the inverse operation of differentiation, is used in the calculation of areas, volumes, moments of inertia, and many other problems.

Ms. 430.—Individual Work. Variable credit.
To arrange. PHIPPS and STAFF.

GRADUATE COURSE

Ms. 530.—Individual Work. Variable credit.
To arrange. PHIPPS and STAFF.

MECHANICAL ENGINEERING

Ml. 182.—Descriptive Geometry. 2 credits. Prerequisite: Ml. 181.
1:00 M. W. Eg-202. FRASH.
Drawing: 2:00 to 6:00 M. W. F. Eg-304.

The principles of projection and the development of surfaces. Higbee, *Drawing Board Geometry.*

Ml. 386.—Power Engineering. 3 credits. Prerequisite: Ml. 385 or Cg. 467-468.
8:00 daily and 2:00 T. Th. Eg-212. THOMPSON.

Steam and internal combustion engine power plants and their auxiliary equipment. Gaffert, *Steam Power Stations.*

Ml. 388.—Mechanical Laboratory. 1 credit. Prerequisite: Ml. 387; Corequisite: Ml. 386.
To arrange. THOMPSON.

Analysis of fuels, heating value, flue gas analysis, and the testing of boilers, turbines, engines and steam plant auxiliary apparatus. Shoop and Tuve, *Mechanical Engineering Practice.* A.S.M.E. *Power Test Codes.*

PHYSICS

Ps. 102.—Elementary Physics. 3 credits. Prerequisites: Ps. 101 and 103.
11:00 daily and 5:00 T. Th. Pe-112. PERRY.

A continuation of Ps. 101.

Ps. 104.—Elementary Physics Laboratory. 2 credits. Corequisite: Ps. 102.
7:00 to 10:00 P.M. M. and 1:00 to 5:00 F. Bn-307. PERRY.

A continuation of Ps. 103.

Ps. 118.—Physics for High School Teachers. 3 credits.
8:00 daily and 2:00 T. Th. Yn-142. GOETTE.

The second half of the course Ps. 117-118.

POLITICAL SCIENCE

Pcl. 313.—American Government and Politics. 3 credits. (Formerly Pcl. 101.)
9:00 daily and 3:00 T. Th. Pe-209. PAYNE.

The Federal government, its philosophy, organization and functions.

Pcl. 406.—History of Political Theory. 3 credits.
10:00 daily and 4:00 T. Th. Pe-112. LAFUZE.

A study of modern political theories.

PSYCHOLOGY

Psy. 201.—General Psychology. 3 credits.
10:00 daily and 4:00 T. Th. Pe-114. O. WILLIAMS.

An elementary treatment of the general topics in the field of psychology. Designed to provide an understanding of human behavior, approached as a natural phenomenon subject to scientific

study. The unifying concept of the course is the adaptation of the individual to his physical and social environment.

Psy. 305.—Social Psychology. 3 credits.
9:00 daily and 3:00 T. Th. Pe-114. O. WILLIAMS.

Influence of the social environment upon the mental, social, moral and emotional development of the child, the adolescent, and the adult. General orientation, typical and atypical forms of behavior, social stimulations and responses, social attitudes, social adjustments, language development, personality development, and social changes.

Psy. 430.—Individual Work. Variable credit.
To arrange. O. Williams.

Provision will be made for students who desire work in fields not covered by the current course offerings. Such work will consist of directed study supplemented by frequent individual conferences.

GRADUATE COURSES

Psy. 515.—Social Psychology. 3 credits.
9:00 daily and 3:00 T. Th. Pe-114. O. WILLIAMS.

Offered with Psy. 305 with extra readings and reports for graduate students.

Psy. 530.—Individual work. Variable credit.
To arrange. O. WILLIAMS.

Provision will be made for students who desire work in fields not covered by the current course offerings. Such work will consist of directed study supplemented by frequent individual conferences.

SCHOOL ART

Pc. 251.—Art for the Primary Grades. 2 credits.
1:00 to 3:00 M. W. F. Yn-Shop.

Activities for the kindergarten, first, second, and third grades that interpret the underlying philosophy and the skills in art that are basic as a means of expression in large unit teaching.

Pc. 252.—Art for the Elementary Grades. 2 credits.
3:00 to 5:00 M. W. F. Yn-Shop.

Activities for the fourth, fifth, and sixth grades that interpret the underlying philosophy and the skills in art that are basic as a means of expression in large unit teaching.

Pc. 301.—Creative School Art. 2 credits.
To arrange. Yn-Shop.

A series of original projects based on the fundamental principles and factors of design.

SOCIAL STUDIES

Scl. 302.—Children's Social Studies. 3 credits.
8:00 daily and 2:00 T. Th. Yn-134. BARRY.

A continuation of Scl. 301.

SOCIOLOGY

Sy. 316.—The Field of Social Work. 3 credits.
8:00 daily and 2:00 T. Th. Pe-101. THOMASON.

Administrative and promotional social work. Detailed study of the growth of public social work agencies, 1930-1944. Study of casework techniques, of the range of duties of social workers in modern public and private administration. Field analysis of public welfare agencies in Florida.

Sy. 442.—Applied Sociology. 3 credits.
10:00 daily and 4:00 T. Th. Pe-101. MACLACHLAN.

Theories developed in previous courses applied to a long-term program of improvement. Social investigation as the basis of social planning. Especially adapted to the needs of mature students who may expect to apply sociological methods and standards to practical affairs in teaching or social welfare.

Sy. 443.—The American Negro. 2 credits.
9:00 daily and 3:00 T. Th. Pe-101. BEATY.

Social, economic, and political aspects of racial problems in the United States with particular emphasis on the American negro. Brief history of the negro from early days of slavery to the present. Contrast between the cultures of the whites and the negroes in the North and South. Racial segregation and discrimination. The role of the negro in Southern culture today.

Sy. 452.—American Culture Today. 3 credits.
11:00 daily and 5:00 T. Th. Pe-101. MACLACHLAN.

Advanced study of the regional patterns of social reality in modern America. Close analysis of leading questions of public policy as affected by population trends, technological changes and cultural adjustments. Readings in major concerns of American citizenship, with emphasis upon the role of higher education, of the professions and of public opinion in a metropolitan epoch.

GRADUATE COURSE

Sy. 560.—Special Topics. 3 credits.
To arrange. STAFF.

Special topics in Sociology by arrangement with the instructor.

SPANISH

CSh. 34.—First-Year Spanish. 3 credits. The second half of the course CSh. 33-34.
8:00 daily and 2:00 T. Th. Bu-301. ASHTON.

Sh. 202.—Second-Year Spanish. 3 credits. The second half of the course Sh. 201-202.
9:00 daily and 3:00 T. Th. Bu-301. ASHTON.

Sh. 430.—Individual Work. 3 credits.
Conference. Bu-304. ASHTON.

Reading in special fields. The course may be repeated without duplication of credit.

GRADUATE COURSE

Sh. 530.—Individual Work. 3 credits.
Conference. Bu-304. ASHTON.

Readings and reports in fields chosen by the individual students. Mainly designed for graduate students desiring to gain special information on certain genres, movements or authors. This course may be repeated without duplication of credit.

SPEECH

Students taking courses in the Department of Speech must have completed the equivalent of C-3, or have the consent of their dean.

CSc. 33.—Effective Speaking. 3 credits.
9:00 daily and 3:00 T. Th. Pe-208. HALE.

Sch. 403.—One-Act Play. 3 credits.
10:00 daily and 4:00 T. Th. Pe-208. CONSTANS.

The reading and evaluation of the best one-act plays especially from the standpoint of production. Special attention to the preparation and presentation of material for assembly and auditorium programs.

Sch. 430.—Individual Work. Variable credit.
To arrange. HALE, CONSTANS.

Speech Clinic. No credit. Pe-210. HALE.

The Speech Clinic offers without charge individual assistance to persons desiring aid in overcoming speech defects.

RRF	Memo	ORC	FF

APPLICATION FOR ROOM RESERVATION IN UNIVERSITY RESIDENCE HALLS

To be filled out by each person who is planning to live in the University operated Residence Halls for the 1944 Summer Session and mailed to the Director of Residence, University of Florida, Gainesville, with check or money order—made payable to the University of Florida—for the Room Reservation Fee of $5.00 per person.

WRITE CLEARLY Date .....

CHECK ONE: I plan to attend ☐ 1st Term Only ☐ 2nd Term Only ☐ Both Terms

Mr.
Miss .....
Mrs. (First Name) (Husband's Initials) (Middle Name) (Last Name)

Address .....
(Street and Number) (City) (State)

Present Mail Address .....
(If different from Home Address)

Have you lived in one of our halls previously? ..... When? ..... Which? .....

Birthdate ..... Religious affiliation or preference .....
(Month) (Day) (Year)

College ..... Vocational Preference .....

In case of accident, NOTIFY .....

Address .....

ROOM PREFERENCES: State clearly below your preferences as to room type, floor, exposure, rate, and housing unit (if any). Be clear and concise.

.....

.....

.....

.....

.....

.....

.....

Name of ROOM-MATE PREFERRED: .....

Address .....

(NOTE: Room-mate must file separate application and pay Room Reservation Fee also.)

If this application is accepted and I am assigned to a room in one of the University of Florida Residence Hall units I agree to abide by the University rules and regulations governing student life and to cooperate with the Director of Residence in maintaining the best possible living conditions in the Residence Halls.

Signature of Applicant .....

(Use reverse of this application form to give any further information about yourself which may affect your residence.)

REQUEST FOR PERMISSION TO LIVE IN A PRIVATE ROOMING HOUSE

To the Office of the Dean of Students:

I hereby request permission to be allowed to live in a rooming house not operated by the University during first term, second term, both terms, of the 1944 Summer Session. (Underscore terms desired.)

In support of this request, the following considerations are offered:

1. I am ..... years of age or over.

2. I have already received a ..... degree and am now taking graduate work.

3. I have been self-supporting during the past year through the following employment:

   .....

   .....

4. If granted permission to live in a private rooming house, I will live in the house appearing on the Approved Rooming House List at the address below:

   .....

   (address) (householder)

5. I desire to room in a private rooming house for the following reason: .....

   .....

   .....

   .....

   .....

   .....

(Signed) .....

Address .....

.....

Date .....

Approved: .....

Disapproved: .....

APPLICATION BLANK—1944 Summer Session—University of Florida

(If you wish to attend the first or both terms of the 1944 Summer Session this form must be filled out completely and mailed to the Registrar before June 6. If you wish to attend the second term only it should be mailed before July 15.)

[71]

PART I—TO BE FILLED OUT BY ALL APPLICANTS

Name Mr. Mrs. Miss ..... *(Last Name) ..... **(First Name) ..... **(Middle Name) ..... Married Women please give husband's initials

Mailing Address until June 6 .....

Home Address ..... St. & No., Box No., or Rural Rt. City County State

Give YOUR occupation last year (Check ONE) .....H. S. Student; .....College Student; .....Elem. Teacher; .....Jr. H. S. Teacher; .....H. S. Teacher; .....School Superintendent; .....Principal; .....College Teacher. If some other occupation, please name: .....

.....

Are you a regular student at some other college or university who desires to take work at our summer session to transfer to this other institution? ..... (yes or no) If your answer is yes, give the name of the other institution .....

I wish to register for the term beginning June 8 July 20 (encircle one)

ADMISSION—Check classification in which you wish to register. (See page 10.)

A. Persons with bachelor's degrees: .....Graduate School; .....Unclassified.

B. Persons with more than two years college credit: .....School of Architecture; .....College of Arts and Sciences; .....College of Business Administration; .....College of Education; .....College of Engineering; .....College of Law; .....Unclassified.

C. Persons with less than two years college credit: .....General College; .....Unclassified.

Have you earned any credit through the General Extension Division of the University of Florida? .....

Have you attended the University of Florida before? ..... (yes or no) (IF YOUR ANSWER IS NO, DISREGARD THE REMAINDER OF PART I BUT FILL OUT ALL OF PART II ON THE BACK OF THIS PAGE.) Give date of last session you attended here ..... Have you attended any other college or university since you last attended the University of Florida? ..... (yes or no) If your answer is yes, list the institutions you have attended since attending the University of Florida and give dates of attendance .....

STUDENTS WHO PREVIOUSLY HAVE ATTENDED THE UNIVERSITY OF FLORIDA NEED NOT FILL OUT PART II

*If you have registered at the University of Florida under any other names, please list below.
**Married women will please use their own first and middle names.

Part II on the Back of This Page Must Be Filled Out by All Applicants Who Have Not Attended the University Before

C

C P FS

ADM

Blanks out 1

Blanks in 1

Blanks out 2

Blanks in 2

PART II—TO BE FILLED OUT ONLY BY APPLICANTS WHO HAVE NOT ATTENDED THE UNIVERSITY BEFORE

Date of birth ..... (month day year) Place of birth ..... Race .....

Religious preference ..... Are you a member? ..... (yes or no)

High School attended ..... Did you graduate? ..... (yes or no) Date of graduation .....

Have you attended any college or university? ..... (yes or no) If the answer is yes, list the institutions you have attended:

Institution	Location	Dates of Attendance
.....	.....	.....
.....	.....	.....
.....	.....	.....

Do you plan to continue your work at the University of Florida until you receive a degree? ..... (yes or no)

Give your FATHER'S occupation (if retired or deceased give occupation while active and living) .....

The University Record

of the

University of Florida

Bulletin of the

School of Trade and Industrial Education

1944

Sponsored Jointly by the University of Florida and the State Department of Education

First Term--June 19 to July 8
Second Term--July 10 to July 29

Vol. XXXIX, Series I No. 5 May 1, 1944

Published monthly by the University of Florida, Gainesville, Florida

Entered in the post office in Gainesville, Florida, as second-class matter, under Act of Congress, August 24, 1912

Office of Publication, Gainesville, Florida

The University Record

of the

University of Florida

Bulletin of the

School of Trade and Industrial Education

1944

Sponsored Jointly by the University of Florida and the State Department of Education

First Term--June 19 to July 8

Second Term--July 10 to July 29

The Record Comprises:

The Reports of the President to the Board of Control, the bulletins of information, announcements of special courses of instruction, and reports of the University Officers.

These bulletins will be sent gratuitously to all persons who apply for them. The applicant should specifically state which bulletin or what information is desired. Address

THE REGISTRAR,
University of Florida,
Gainesville, Florida

Research Publications.—Research publications contain results of research work. Papers are published as separate monographs numbered in several series.

There is no free mailing list of these publications. Exchanges with institutions are arranged by the University Library. Correspondence concerning such exchanges should be addressed to the University Librarian, University of Florida, Gainesville, Florida. The issue and sale of all these publications is under the control of the Committee on Publications. Requests for individual copies, or for any other copies not included in institutional exchanges, should be addressed to

THE COMMITTEE ON UNIVERSITY PUBLICATIONS,
University of Florida,
Gainesville, Florida

TABLE OF CONTENTS

	Page
School Calendar	5
Administrative Officers	6
Faculty	6
Advisory Committee	8
General Information	9
Fees	12
Expenses	12
Library	13
Recreation	13
Admission	14
Residence Requirements	15
The General College	15
Comprehensive Examinations	17
The Bachelor's Degree	18
The Graduate School	19
Registration	20
The Master's Degree	20
Curricula	22
Time Schedule and Description of Courses	28
First Term	28
Distributive Occupations Education	28
Trade and Distributive Education	28
Trade and Industrial Education	29
Guidance	31
Special Courses for Defense Training	31
Second Term	32
Distributive Occupations Education	32
Trade and Distributive Education	32
Trade and Industrial Education	33
Special Courses for Defense Training	35
Application for Admission	37, 39

IMPORTANT NOTICE

1. All prospective students who plan to enroll at the Summer School of Trade and Industrial Education should fill out the application blanks found on pages 37 and 39 of this bulletin and mail them to the Registrar, University of Florida, Gainesville, Florida, before June 1. Previous attendance does not waive this requirement.

2. Report upon arrival to the Seabreeze High School for all information relative to registration, rooms, or apartments.

Registration will begin on Monday morning, at 8 o'clock. Arrival on Saturday will facilitate registration on Monday.

3. For further information, write to Robert D. Dolley, Director of the School of Trade and Industrial Education, Capitol Building, Tallahassee, Florida, or to Dean J. W. Norman, University of Florida, Gainesville, Florida.

4. The usually broad and comprehensive curriculum of the school has been somewhat curtailed this year because of the exigencies of war, but the courses which have been withdrawn will be restored as soon as it is feasible to do so.

COMMERCIAL WORKSHOP

A workshop for commercial teachers, which will take the place of the usual annual State conference for vocational commercial teachers, will be conducted at Daytona Beach on July 10 and 11, in connection with summer school.

Nationally recognized authorities on filing, bookkeeping, typewriting, and shorthand will conduct this commercial workshop, whose objective it is to give teachers the latest information on business training and to help them plan their curricula for the fall session of school in accord with new methods and devices for speeding up learning responses.

All vocational commercial teachers employed in Florida schools are expected to attend this workshop, and an invitation is extended to all business teachers employed in private schools, high schools, and colleges to be present for these two days. Meetings will be held at Seabreeze High School, beginning at 9 o'clock on Monday, July 10.

CALENDAR

1944

First Term

June 19, Monday, 8 a.m. .... Registration for the First Term.

June 20, Tuesday, 8 a.m. .... Classes begin.

June 21, Wednesday ..... Last day for registration for the First Term, for changing schedules, or for adding courses. Late registration fee $5.

June 28, Wednesday ..... Last day for dropping courses without receiving grade of E and being assessed failure fee.

July 5, Wednesday ..... Last day to file application for removal of deficiencies, or for extension of Trade and Industrial Education Certificates.

July 8, Saturday ..... First Term ends. All grades are due in office of the Registrar by 5 p.m.

Second Term

July 10, Monday, 8 a.m. ..... Registration for the Second Term.

July 11, Tuesday, 8 a.m. .... Classes begin. Late registration fee $5.

July 11, Tuesday, 4 p.m. .... Last day for registration for the Second Term, for changing schedules, or for adding courses.

July 18, Tuesday ..... Last day for dropping courses without receiving grade of E and being assessed failure fee.

July 24, Monday ..... Last day to file application for removal of deficiencies, or for extension of Trade and Industrial Education Certificates.

July 29, Saturday ..... Second term ends. All grades are due in the office of the Registrar by 5 p. m.

OFFICERS OF ADMINISTRATION

JOHN J. TIGERT, M.A. (Oxon.), LL.D., Ed.D., D.C.L., D.Litt., L.H.D., President of the University

COLIN ENGLISH, M.A., LL.D., Ed.D., State Superintendent of Public Instruction

JAMES WILLIAM NORMAN, Ph.D., Dean of the Summer Session

ROBERT D. DOLLEY, M.S., Director of the School of Trade and Industrial Education

THOMAS MARSHALL SIMPSON, Ph.D., Dean of the Graduate School

RICHARD S. JOHNSON, B.S.P., Registrar

KLEIN HARRISON GRAHAM, LL.D., Business Manager

G. B. SIMMONS, Ph.D., Acting Dean of the College of Education, Gainesville

Assistants in Administration

EMMA WISE, B.S., Administrative Assistant, Gainesville

JEAN BRADLEY HAMNER, B.S., Administrative Assistant

LUCILLE T. MOORE, B.S., Librarian

CHARLES R. HALE, Supervisor of Instruction

MAUDE GRIFFITH WOODS, Supervisor Continuation Education

FACULTY

E. W. ALEXANDER, M. E., Assistant Principal, Hadley Technical High School, St. Louis, Missouri

ARDA TALBOT ALLEN, M. S., Consultant in Vocational Guidance, San Antonio Public Schools, San Antonio, Texas

AUGUST R. ANDERSON, B. S., Director of Vocational Education, Sarasota, Florida.

P. E. BABCOCK, M. A., Assistant State Supervisor, Trade and Industrial Education, Georgia

CHARLES M. EDWARDS, Jr., D. C. S., Professor of Retailing, New York University, New York City

A. M. HAFT, B. S., Assistant Director, War Production Training, Miami, Florida

CHARLES R. HALE, State Coordinator, Trade and Industrial Education, Florida State Department of Education, Tallahassee, Florida

CHARLES H. HENDERS, A. B., Interior Decorator, Paterson, N. J., Instructor in Interior Decoration at New York University

HERMAN F. HINTON, B. E., State Coordinator, Trade and Industrial Education, State Department of Education, Tallahassee, Florida

W. BRIANT HOBSON, A. B., Representative, Prentice-Hall, Inc., New York City

C. G. LIND, B. S., Director of Vocational Education, Marianna, Florida

H. M. MacEDWARDS, Coordinator of Diversified Cooperative Training, Lakeland High School, Lakeland, Florida

BYRON J. NELMS, B. S., Coordinator of Diversified Cooperative Training, Ketterlinus High School, St. Augustine, Florida

VIOLETT O'REILLY, M. S., Principal, L. E. Rabouin Vocational School, New Orleans, Louisiana

E. R. PLOWDEN, B. S., State Supervisor of Trade and Industrial Education, Alabama

R. ROBERT ROSENBERG, C. P. A., Ed. D., New Jersey State Teachers College

N. MAE SAWYER, A. B., Director, American Institute of Filing, Buffalo, New York

C. J. SCHOLLENBERGER, B. E., Training Director, Dan River and Riverside Cotton Mills, Danville, Virginia

JOHN J. SEIDEL, M. A., State Director Vocational Education, Baltimore, Maryland

ELEANOR SKIMIN, A. B., Head of Instruction, U. S. Naval Training School for WAVES, Milledgeville, Georgia

C. W. WHITNEL, M. A., Conference Leader Trainer, Board of Education, Tampa, Florida

ARTHUR B. WRIGLEY, M. A., State Supervisor of Trade and Industrial Education, New Jersey

Special Lecturers

LAYTON S. HAWKINS, M.S., Chief, Trade and Industrial Education, U. S. Office of Education, Washington, D. C.

E. G. LUDTKE, Southern Regional Agent, Trade and Industrial Education, U. S. Office of Education, Washington, D. C.

M. D. MOBLEY, Ph.D., State Director Vocational Education, Georgia

C. E. RAKESTRAW, B.S., Consultant, Employer-Employee Relations, U. S. Office of Education, Washington, D. C.

JOHN J. SEIDEL, M.A., State Director Vocational Education, Maryland

Advisory Committee

E. G. LUDTKE, Southern Regional Agent, U. S. Office of Education

W. J. BREIT, State Supervisor of Trade and Industrial Education, Arkansas

J. B. YINGLING, State Supervisor of Trade and Industrial Education, Georgia

G. W. COGGIN, State Supervisor of Trade and Industrial Education, North Carolina

L. K. COVELLE, State Supervisor of Trade and Industrial Education, Oklahoma

J. R. D. EDDY, State Supervisor of Trade and Industrial Education, Texas

E. R. PLOWDEN, State Supervisor of Trade and Industrial Education, Alabama

W. A. SEELEY, State Supervisor of Trade and Industrial Education, Tennessee

B. R. TURNER, State Supervisor of Trade and Industrial Education, South Carolina

B. H. VAN OOT, State Supervisor of Trade and Industrial Education, Virginia

GENERAL INFORMATION

Nature and Purpose of School

The University of Florida in cooperation with the State Department of Public Instruction will open the seventh annual session of the School of Trade and Industrial Education at Daytona Beach, June 19.

With the advice and counsel of the State Supervisors, the School is planned to serve the entire Southern Region. A comprehensive curriculum especially designed to meet the needs of teachers of Trade and Industrial Education and Distributive Occupations leading to a bachelor's or master's degree is offered.

Many vocational teachers with short vacations will find convenient the schedule arrangement of two terms of three weeks each: June 19 to July 8, and July 10 to July 29. Students may attend one or both terms as they desire. Classes are held in the Seabreeze High School Building and meet two hours a day, six days a week, during each term.

Advisory Committee

The State Supervisors of Trade and Industrial Education in the Southern Region, headed by Mr. E. G. Ludtke, Southern Regional Agent of the United States Office of Education, serve as an advisory committee for the School of Trade and Industrial Education. The University is fortunate in having them as advisors, and their willingness to serve in this capacity affords a most direct means of making courses immediately applicable to local conditions.

Instructional Staff

The faculty is selected from the outstanding leaders in vocational education. Many are from the neighboring southern states, and are fully acquainted with southern problems, hence find it easy to make their courses fit southern needs. Others come from more distant states and possess exceptional knowledge of the specific fields which they teach. Those attending the school have the opportunity, not only of receiving instruction from able men and women, but also of conferring with them personally about problems of interest. Members of the faculty devote their time while on the campus to the discussion of the problems brought before them. It is from such personal contacts that the full benefit of the school is realized.

For Whom the School Is Intended

Admission is limited to the following classes of students:

1. Those engaged in teaching Trade and Industrial and Distributive Education or courses subsidized from Smith - Hughes or George - Deen funds.
2. Novice or apprentice teachers meeting all the requirements for certification in accordance with the provisions of the Florida State Plan for Trade and Industrial and Distributive Education with the exception of the required teacher training courses.
3. Superintendents or school officials exercising control over a subsidized program of Trade and Industrial and Distributive Education.
4. Directors, Supervisors and Coordinators of Trade and Industrial and Distributive Education or other subsidized vocational services.
5. Those employed in industrial or distributive occupations who wish to take technical courses and who are not particularly interested in college credit or teaching.

6. Those engaged in teaching or supervising any phase of the National Defense Training Program.

To offer educational opportunity to these groups of students is the sole purpose of the School, and the courses have been planned especially to take care of their needs. Teachers and students interested in other branches of learning should attend the regular Summer Session at the University of Florida in Gainesville.

Courses

Realizing that there is a wide difference in the type of work performed by personnel engaged in the various branch services of Trade and Industrial and Distributive Education, the University is of the conviction that in order to accomplish the objectives of the School with the greatest effectiveness, the course content must be based upon the needs and requirements of the personnel engaged in the respective branch services. The courses are, therefore, organized in groups under the following classifications: **Trade and Industries—For Day Trade School Teachers; For Evening School Teachers; For Coordinators and Related Teachers of Diversified Cooperative Training; For General Continuation Teachers; For Directors, Supervisors and Coordinators, and General Subjects. Distributive Education—For Evening School Teachers; For Day Part-Time Teachers; For Coordinators and Related Teachers Part-Time Cooperative Training; Technical Subjects and General Subjects.**

Students will avoid mistakes and errors in selecting courses by studying carefully the course descriptions and noting the group classification under which the courses are listed. To derive the greatest immediate benefit from summer school, students should, before selecting other courses, exhaust the course offerings planned for the service in which they are employed.

Specially Designed National Defense Courses

Specially designed short intensive courses for those engaged in National Defense Training will be offered throughout the entire summer session. These courses will be particularly appropriate for pre-employment and supplementary teachers, Army and Navy instructional personnel, and supervisors of defense training programs.

Societies and Clubs

T. & I. Club

The T. & I. Club is a student organization composed of both men and women engaged in Trade and Industrial Education. Its purpose is to promote good fellowship among its members and the student body. The club sponsors a dance and an outing regularly once a week throughout the session along with numerous other social functions.

State Clubs

There are a number of state clubs the membership of which is composed of students from the various states. These clubs are very active during the entire summer session in the promotion of activities of all kinds calculated to help students to become better acquainted and stimulate a friendly hospitable atmosphere about the school.

An interesting feature of the State Clubs' activities is an informal All-States dinner held on the second Friday of the second term, in which all faculty and student personnel participate.

Iota Lambda Sigma

Iota Lambda Sigma is a national honorary professional fraternity for persons serving with distinction in Trade and Industrial or Industrial Arts Education. To be eligible for membership in the Kappa Chapter of the University of Florida one must be outstanding in one of these two vocational fields with a scholastic average of B or better.

Tau Gamma Sigma

Tau Gamma Sigma is a professional honorary Industrial Education fraternity for women. Both the Grand and Alpha chapters are located at the University of Florida. The purpose of this fraternity is to recognize high scholastic ability and professional attainment in the field of Industrial Education.

Eta Mu Pi

Eta Mu Pi is a National Honorary Retailing Fraternity. It is the only retailing fraternity in existence. Membership to the Gamma Chapter of the University of Florida is limited to men and women attaining a high scholastic record in Retailing and Distributive Education courses.

Assemblies

All students and faculty members are expected to attend the general assemblies which are held once a week throughout the summer session. Important announcements are made at the general assemblies for the observance of which students will be held responsible.

Announcements

Important announcements will be posted on the school bulletin board. Students should read the notices on the bulletin board daily. Students are held responsible for all announcements made in the General Assembly, posted on the official bulletin board, or printed in the school newspaper.

School News

The official news of the School of Trade and Industrial Education is published each week in a special edition of one of the Daytona Beach daily papers. Special news items, notices, and announcements reach the students and faculty through this official publication.

Employment

The School of Trade and Industrial Education does not maintain an employment bureau as such. It does, however, interest itself in finding employment for capable qualified individuals and in recommending suitable personnel when requested to do so. The School has placed nearly one hundred per cent of the students trained.

Duplicating Service

Clerical work and duplicating for the school and faculty members is done on short notice. Work to be typed or mimeographed is brought to the school office for handling. Students may have typing and mimeographing produced at nominal cost.

Credits

Students who qualify for entrance in the School of Trade and Industrial Education in accordance with the provisions limiting classes of students to be served, may take the courses offered for college credit or to satisfy certification requirements, or both, or for no credit at all.

Credits earned in the School of Trade and Industrial Education will apply as residence credit at the University towards the degree of Bachelor of Science in Education, with a major in Trades and Industries or Distributive Education. **Students who have attended another institution and now wish to work towards this degree at the University of Florida should see the requirements for admission to advanced standing.**

The maximum number of credits a student may earn in a single term is four for undergraduate students, and three for graduate students. All students including those not desiring college credit must comply with the requirements listed on pages 14 and 15 of this bulletin.

Certification

All courses have been approved by the Florida State Board for Vocational Education and may be used towards satisfying teacher-training requirements for certification or for extension of certificates.

Florida teachers who have certification deficiencies or who wish to satisfy certification extension requirements should study the bulletin of certification requirements for Trade and Industrial and Distributive Education before registering. Teachers from other states should consult their State Supervisors concerning certification regulations.

Fees

A registration fee of $14 a term will be charged each student whether he is from Florida or from another state. There is no tuition charge.

There is a failure fee of $2.50 per semester hour for any course failed* during the last period of attendance. This fee must be paid before the student is permitted to reregister in the University. A late registration fee of $5 is charged students registering late. See calendar, page 5.

Auditors:—Auditor permits may be secured for $5 entitling the holder to attend 18 regular class periods of any class in the school subject to the approval of the respective instructors. Auditor permits are valid throughout the session. Individuals will be limited to one auditor permit per term.

Expenses

Housing accommodations are ample at Daytona Beach this year, despite wartime conditions. Rental rates are practically the same as those in effect last year, for both apartments and rooms.

Food costs are the same as those prevailing throughout the state, and are certainly no higher than in other cities in Florida.

Listings are being made of all available rooms, apartments, and hotel accommodations, and will be supplied to all those who desire assistance in finding living accommodations. These listings will be available at Seabreeze High School from June 16 on.

---

*i. e. Courses not passed with a mark A, B, C or D for undergraduates, or courses not passed with a mark A or B for graduate students.

It is suggested that those who wish apartments come to Daytona Beach a day or two in advance.

A lunch room is maintained in the school building for the convenience of students.

Library

The library of the School contains over 6000 volumes including reference books, encyclopedias, dictionaries, year books, periodicals, and government publications. These volumes are supplemented with a complete library of reference material on Trade and Industrial, Distributive and General Vocational Education. The advantages of the library are made readily accessible through a complete card catalog and the assistance of a librarian.

Hours:—The Library will open Monday through Saturday at 8:00 a.m. and close at 7:00 p.m. except on Friday when it will close at 6:00 p.m., and on Saturday when it will close at 12:00 noon.

Training Schools

A series of three one-week technical courses for peace officers, firemen, and hotel managers is usually conducted by the State Department of Public Instruction through its vocational division and in conjunction with the School of Trade and Industrial Education. These courses are taught by nationally recognized specialists and are often of interest to summer school students.

Special Lecturers

A series of special lectures by national authorities in Vocational Education will be given at convenient intervals during the six weeks' session. The topics to be discussed by these lecturers will follow a planned sequence calculated to integrate their observations with the current subject matter under consideration in a number of the courses offered.

RECREATION

Because the enrollment in the School for Trade and Industrial Education is drawn largely from persons employed twelve months in the year, every effort has been made to select a place offering not only the facilities for study but those for spending an ideal vacation. Daytona Beach meets these requirements.

Recreational possibilities abound at Daytona. There is the beach with its motoring length of twenty-three miles and low tide width of five hundred feet for those who enjoy surf bathing and beach activities. Fishing is excellent from the pier, or by boat on the Halifax, or in the inland lakes a short drive from Daytona. Golf, tennis, handball, lawn bowling ,shuffle board, trap and skeet shooting may be enjoyed by those who prefer these sports.

A number of points of interest, such as St. Augustine, the oldest city in the United States—Silver Springs, the largest spring in the world—Tropical Jungles—the old mission ruins—the Florida Cypress Gardens—Bok Tower—and the Fountain of Youth, are only a few miles from Daytona Beach and can be reached by bus in a very short time over some of Florida's most scenic highways.

In view of the social functions students may be invited to attend, it is suggested that women bring one or two cotton evening dresses and one afternoon dress, and that men bring one white or other light suit. The average summer temperature at Daytona Beach is 79 degrees.

ADMISSION

A. Students wishing to receive college credit must meet the entrance requirements of the University of Florida. The requirements are:

1. For students who are entering college for the first time.
   See Admission to the General College.
2. For students who are transferring from another institution and who expect to receive a degree from the University of Florida.
   Official transcripts sent directly to the Registrar from all institutions previously attended. (Teachers' certificates or transcripts presented by students will not suffice.)
3. For students who regularly attend another college or university and who are attending the University of Florida School of Trade and Industrial Education only for the purpose of securing credits to be transferred to the institution regularly attended.
   A statement of Honorable Dismissal from the institution last attended.

The standing of each student entering the School of Trade and Industrial ABOVE.

It is the student's responsibility to supply the proper credentials as outlined in numbers 1, 2, or 3 above. NO TRANSCRIPTS FOR COLLEGE CREDIT WILL BE ISSUED FOR ANY PERSON FAILING TO COMPLY WITH THE
(Blanks for this purpose may be secured from the Office of the Registrar.)

Education with advanced standing will be considered individually, with the best interests of the student always in mind. A program for the completion of the work for a degree either through the General College, or in the College of Education, will be determined at a conference with the Board of University Examiners, and the Director of the School of Trade and Industrial Education.

B. Students not wishing to work toward a degree and who do not desire a transcript of work completed must present evidence of their eligibility for admission in accordance with one of the provisions limiting the class of students to be served by the School (see page 9).

Admission to the General College

The following items will be considered in the admission of students to the General College:

1. Graduation from high school. Graduation from high school is required, although no specific high school units are required.
2. Consistency of the high school record.
3. Achievement in high school.
4. Personal qualities.
5. Recommendation of high school principal.
6. Standing on Placement Tests.

All applicants should submit the Application Blanks at the back of this bulletin, and in addition should have an Application for Admission blank sent to the Registrar. The latter may be secured from high school principals of the State. Applicants for admission from other states may secure an Application for Admission blank by writing the Registrar.

The Placement Tests will be given once during each term in the Seabreeze High School Building. All applicants for admission to the General College are required to take these tests. Students will be notified of the time and place at which these tests will be given.

Residence Requirements

1. The minimum residence requirement for the baccalaureate degree is two regular semesters, or one regular semester and four three-week summer terms or nine three-week summer terms. New students offering advanced standing must meet this requirement after entrance to the University. Students who break their residence at the University by attending another institution for credit toward the degree must meet this requirement after re-entering the University.

2. For the master's degree a minimum of one academic year, or 33 weeks in summer sessions, is necessary to satisfy the residence requirement.

3. Students are required to complete the last thirty credit hours applied towards the baccalaureate degree during regular residence in the college from which the student is to be graduated. Exception to this regulation may be made only upon written petition approved by the faculty of the college concerned, but in no case may the amount of extension work permitted exceed more than twelve of the last thirty-six hours required for a baccalaureate degree.

Amount of Extension Work Permitted

No person will be allowed to take more than one-fourth of the credits toward a degree by correspondence study and extension class work. No person will be allowed to take more than 12 of the last 36 credits necessary for a bachelor's degree by correspondence study or extension class work. No person will be allowed to take more than 9 credits by correspondence during the summer vacation period.

Student Responsibility

Each student must assume full responsibility for registering for the proper courses and for fulfilling all requirements for his degree. Students should confer with the Director of the school several days before registration regarding choice of courses.

Seniors must file in the Office of the Registrar formal application for a degree and must pay the diploma fee very early in the term in which they expect to receive the degree.

Each student is responsible for every course for which he registers. **Courses can be dropped or changed only with the approval of the Director of the school and by presentation of the cards authorizing the change at the Office of the Registrar.**

THE GENERAL COLLEGE

The General College has been organized to administer the work of the freshman and sophomore years in the University of Florida. All beginning students will register in this college.

The average student will be able to complete the work of the General College in two years, while superior students may finish the curriculum in a shorter

time, and others may find it necessary to remain in the General College for a longer period.

A program of general education is worked out for all students. In this program the University recognizes that broad basic training is needed by all students alike. On this foundation that has meaning and significance to the student, he may add the special training of the colleges and professional schools of the Upper Division, or drop out of the University with something definite and helpful as he begins his adult life as a citizen. The purposes of the General College are:

1. To offer an opportunity for general education and to provide the guidance needed by all students. Thus the choice of professional work is postponed until the student is better acquainted with his capacity and disposition to undertake work that will be profitable to himself and society.

2. To broaden the base of education for students who are preparing for advanced study in the colleges and professional schools of the Upper Division, thereby avoiding the handicap of narrow specialization.

3. To satisfy the needs of those who have only a limited time to give to college training, and consequently should concern themselves with general viewpoints and major understandings, instead of with introductions to special subject matter fields which they may never enter.

4. To provide for the constant adjustments required in higher general education incident to the changing conditions of modern life. The subject matter of the various courses and the methods of presentation are to be constantly varied in order to awaken the interest of the student, to stimulate his intellectual curiosity, to encourage independent study, and to cultivate the attitudes necessary for enlightened citizenship.

5. Guidance. Every part of the General College program is designed to **guide** students. It was felt that too much of the freshman and sophomore work of former years had little meaning and significance to the vast majority. The material studied was preparatory and foundational, and became meaningful only when the student pursued additional courses in the junior and senior years. The material of the comprehensive courses is selected and tested with **guidance** as a primary function. While, of necessity, we must look forward to distant goals, the General College is trying to present materials that are directly related to life experiences and will immediately become a part of the student's thinking and guide him in making correct "next steps". Thus the whole program —placement tests, progress reports, vocational aptitude tests, selected material in the comprehensive courses, student conferences, provisions for superior students, adjustment for individual differences, election privileges, and comprehensive examinations—are all part of a plan designed to **guide** students.

Thus **guidance** is not attempted at one office by one individual with a small staff. The whole drive of the General College program is one of directing the thinking of the student.

Comprehensive Examinations

The student must successfully pass comprehensive course examinations—eight or more—to complete the work of the General College. These examinations, administered by the Board of University Examiners, will be given in January, May and August of each year. General College students who are not enrolled in a course at the time the examination is given and who wish to take any comprehensive examination, must apply in writing to the Board of University Examiners for permission at least one month before the announced date for the examination. Before the application is accepted, the applicant will be required to furnish the Board of Examiners with proof that this privilege has not been used to avoid the payment of the usual University fees. A student must be familiar with the work of the various courses and be able to think in the several fields in a comprehensive way in order to pass these examinations. Six hours time, divided into equal parts, will be required for each examination covering a full year course.

Should a student fail a comprehensive course examination, he may qualify to repeat the examination by repeating the course, or by further study. Evidence of additional preparation must be submitted to the Board of University Examiners with an application in writing to repeat the examination.

Graduation

When a student has completed his program in the General College and has passed the comprehensive examinations and met the other requirements of the General College curriculum, he will be granted the Associate of Arts Certificate. Students who pass three-fourths of the comprehensive examinations with the standing "Excellent" will, on graduation from the General College, receive the certificate of Associate of Arts, With High Honors.

Notice to All Vocational Teachers

The comprehensive courses of the General College are of special significance and value to the vocational teacher. For the teacher entering college for the first time, the General College affords an excellent means of expediting the conclusions of the first two years of college study.

The vocational teacher will find his progress through the General College greatly accelerated due to his background of practical work and teaching experiences. Syllabi on all General College courses are available to students. A complete set may be found in the Library of the School of Trade and Industrial Education.

Students entering the School of Trade and Industrial Education may complete their major in Trades and Industries or Distributive Education before registering for General College courses or they may apply for examinations on General College courses any time after registration in the School of Trade and Industrial Education.

Students interested in the General College should consult the Registrar for further information during the first week after registration in the School of Trade and Industrial Education at Daytona Beach.

THE BACHELOR'S DEGREE

Requirements:

1. Must be regularly admitted to the University.
2. Must have completed one year of successful teaching experience in an approved program of Trade and Industrial Education. This experience may be acquired after the student has become a candidate for the degree.
3. Must have satisfied the residence and other routine requirements of the University.
4. Must have an average of "C" or higher in all work counted toward the degree.
5. Must satisfactorily complete the curriculum requirements outlined below.

PROGRAM OF STUDY LEADING TO THE DEGREE OF BACHELOR OF SCIENCE IN EDUCATION WITH A MAJOR IN TRADE AND INDUSTRIAL EDUCATION

I. For those students graduating from the General College of the University of Florida, completion of A and B listed below:

A. General College Program:*		
C-1	Man and the Social World	
C-2	Man and the Physical World	
C-3	Reading, Speaking and Writing	
C-41	Man and His Thinking	
C-42	General Mathematics	
C-5	The Humanities	
C-6	Man and the Biological World	
C-7	Electives in Education	6 semester hours
**C-8	Electives	8 semester hours
**C-9	Electives	8 semester hours
B. Upper Division Program:		
Education		9 semester hours
Trade and Industrial Education		22 semester hours
**Approved Electives		29 semester hours
Total		60 semester hours in the Upper Division.

II. For those students who do not graduate from the General College of the University of Florida (Note: The following program is outlined for the convenience of transfer students. The Board of University Examiners may waive certain of the following requirements if the record of the student warrants special consideration):

Physical and Biological Science English Composition Literature Social Studies Psychology or Philosophy Mathematics	48 semester hours
Education	15 semester hours
Trade and Industrial Education	22 semester hours
**Approved Electives	39 semester hours
Total	124 semester hours

*Deviations from this program may be permitted by the Board of Examiners.

**A minimum of 22 semester hours is required in Trade and Industrial Education for a major. For C-8, C-9 and approved electives in the Upper Division a person may take additional work in Trade and Industrial Education, but not to exceed 18 semester hours, since not over 40 semester hours of the entire four-year program can be in Trade and Industrial Education.

PROGRAM OF STUDY LEADING TO THE DEGREE OF BACHELOR OF SCIENCE IN EDUCATION WITH A MAJOR IN DISTRIBUTIVE EDUCATION

Note: The same provisions relating to the bachelor's degree with a major in Trade and Industrial Education will apply to the degree with a major in Distributive Education except that the major study shall be in Distributive Education courses and the experience requirements shall be in the Distributive Education field.

PLANNING PROGRAM OF STUDY

Procedure:

1. Become regularly admitted to the University.
2. Consult the Director of the School about selection of courses.
3. Secure through the Director a list of courses, approved by the Dean, leading to the degree.
4. In case advanced standing is wished, the applicant should have transcripts of credit evaluated by the Registrar before consulting the Director about list of courses to be pursued.

Note: Transcripts of credit must be sent directly to the Registrar from the Institution in which the credit was earned.

THE GRADUATE SCHOOL

All graduate study in all of the colleges and schools of the University is administered by the Graduate Council.

REQUIREMENTS FOR ADMISSION TO GRADUATE STUDY IN THE SCHOOL OF TRADE AND INDUSTRIAL EDUCATION

1. A bachelor's degree from a standard college or university.
2. At least one year's continuous employment in an approved Trade and Industrial program for those wishing to major in Trade and Industrial Education, or one year's continuous employment in an approved Distributive Education program for those wishing to major in Distributive Education. The programs in which the experience is secured must meet all the requirements of the State Plan for Trade and Industrial or Distributive Education for the state in which the applicant was employed.
3. Eight semester hours in approved teacher training courses in Trade and Industrial Education of which two semester hours shall be in Supervision, two semester hours in survey procedures, and four semester hours in courses covering curriculum construction in and bearing directly upon the branch of service in which the applicant has been employed.
4. Three or more years of continuous employment in an approved Trade and Industrial or Distributive Education program may upon the discretion of the head of the department be accepted in lieu of part of the eight semester hour requirement.
5. Presentation of satisfactory evidence that graduate study may be pursued with advantage to the University and the applicant.

6. Candidates must have completed three years of successful experience in an approved program of Trades and Industries or Distributive Education before a degree can be conferred.

Registration

A complete transcript of all undergraduate and graduate work **must** be transmitted directly to the Registrar's office by the Registrar of the institution in which the credits have been earned. Transcripts presented by students cannot be accepted.

The transcript should be in the Registrar's office at least **one month** before the opening of the school. If it appears from the student's record that he is eligible for graduate study he will be referred to the Director of the School of Trade and Industrial Education who will become the professor of the major subject and will plan the courses the student is to take.

Students are urged to file transcripts ahead of the beginning of the school. **Under no circumstances will students be permitted to register who have not fully complied with this request.** Transcripts submitted directly by students are not acceptable. Transcripts must be transmitted by the registrars of the institutions in which the credits were earned.

Requirements for the Master's Degree with Major in Trade and Industrial Education

Degree offered.—Master of Arts in Education.

Residence Requirements.—See residence requirements page 15 this bulletin.

Transfer of Credits.—Under certain conditions transfer of a limited number of credits to the University will be allowed. Transferred credits may reduce the course requirements but not the residence, and work they represent shall be included in the final examination.

Grades.—Passing grades for students registered in the Graduate School are A and B. All other grades are failing.

Work Required.—Twenty-four semester hours are required for the degree at least one half of which shall be in Trade and Industrial Education and the remainder in related subject matter fields. The major study shall be in courses numbered 500 and designated strictly for graduates. However, in case of related subject matter, courses numbered 300 and above may be taken upon the approval of the Director of the School and the Dean of the Graduate School.

The student shall be guided entirely in the research procedure, preparation, organization and form of the thesis by the Supervisor of Research. The student should consult the Supervisor of Research immediately after admittance to the Graduate School concerning these matters. The thesis problem should be selected as soon as possible and be approved by the major professor. A statement of the problem, the reason for its selection and an outline of the procedure to be followed in its solution shall be submitted to the Student's Advisory Committee for the committee's consideration and approval. All Graduate students are required to register for TDE. 508, Research in Industrial and Distributive Education, before or by the time they have completed twelve semester hours of

graduate study. This course carries no credit and may be carried in addition to the regular schedule of work.

Admission to Candidacy

Whether the student has been provisionally admitted or regularly admitted to graduate study, the Supervisory Committee shall review his entire academic record at the end of the first semester or summer session of residence work and fix definitely the additional residence or course requirements. Upon ratification of the action of the Supervisory Committee by a formal vote of the faculty, the student will be admitted to candidacy for the degree subject to the approval by the Supervisory Committee of the thesis problem selected.

Supervisory Committee.—The Supervisory Committee shall consist of the Director of the School of Trade and Industrial Education, the Dean of the Graduate School and the Supervisor of Research.

General Examinations.—It will be the duty of the Supervisory Committee, when all work is complete or practically complete, including the regular courses and the thesis, to conduct a general examination, either written or oral, or both, to embrace: first, the thesis; second, the major subject; third, the minor or minors; fourth, questions of a general nature pertaining to the student's field of study. The Committee shall report in writing not later than one week before the time for the conferring of the degree if all work has been completed in a satisfactory manner and the student is recommended for the degree.

Work Done in Absentia.—Credit is not given for work done in absentia. No courses may be taken for credit by extension or correspondence.

GRADUATE COURSES REQUIRED FOR MAJOR IN TRADE AND INDUSTRIAL EDUCATION

TIE. 512.—Colloquium in Administration and Organization of Trade and Industrial Education
TIE. 501.—Industrial and Economic Development in the South
TDE. 502.—Organization and Administration of Adult Extension Training
TIE. 503.—Administration of Vocational Education
TDE. 504.—Philosophy of Vocational Education
TIE. 505.—Technical Schools—Their Organization and Control
TIE. 506.—Apprenticeship and Labor Relations
TDE. 507.—Administration of Diversified Cooperative Training
TDE. 508.—Research in Industrial and Distributive Education

Recommended Minors

DISTRIBUTIVE EDUCATION

DOE. 500.—Colloquium in Administration and Organization of Distributive Occupations
DOE. 508.—Retail Buying and Marketing
DOE. 509.—Retail Merchandising
DOE. 510.—Sales and Merchandise Promotion
DOE. 511.—Store Management and Operation

GUIDANCE

GU. 400.—Organization and Administration of Guidance
GU. 401.—Local Guidance Program in the School and Community
GU. 402-3.—Research Practices, Tests and Measurements in Guidance

REQUIREMENTS FOR THE MASTER'S DEGREE WITH A MAJOR IN DISTRIBUTIVE EDUCATION

The same provisions relating to the Master's degree with a major in Trade and Industrial Education will apply to the degree with a major in Distributive Education, except that the major study shall be in Distributive Education courses and the experience requirement shall be in the Distributive Education field.

GRADUATE COURSES REQUIRED FOR A MAJOR IN DISTRIBUTIVE EDUCATION

DOE. 500.—Colloquium in Administration and Organization of Distributive Occupations
TDE. 502.—Organization and Administration of Adult Extension Training
TDE. 504.—Philosophy of Vocational Education
TDE. 507.—Administration of Diversified Cooperative Training
DOE. 508.—Retail Buying and Marketing
DOE. 509.—Retail Merchandising
DOE. 510.—Sales and Merchandise Promotion
DOE. 511.—Store Management and Operation
TDE. 508.—Research in Industrial and Distributive Education

Recommended Minors

TRADE AND INDUSTRIAL EDUCATION

TIE. 512.—Colloquium in Administration and Organization of Trade and Industrial Education
TIE. 501.—Industrial and Economic Development in the South
TIE. 503.—Administration of Vocational Education
TIE. 505.—Technical Schools—Their Organization and Control
TIE. 506.—Apprenticeship and Labor Relations

GUIDANCE

GU. 400.—Organization and Administration of Guidance
GU. 401.—Local Guidance Program in the School and Community
GU. 402-3.—Research Practices, Tests and Measurements in Guidance

CURRICULA

The courses have been designed for the particular needs of teachers in the various fields of trade and industrial education. These are listed below, along with the time these courses will be available during the summer session. For detailed information concerning the course, see the Time Schedule on pages 28 to 35. The Time Schedule for the first term will be found on pages 28-31; for the second term on pages 32-35.

Department Number	TITLE	FIRST TERM Time	Room	Instructor	SECOND TERM Time	Room	Instructor

TRADE AND INDUSTRIAL EDUCATION

FOR DAY TRADE SCHOOL TEACHERS

TIE. 201	Organization of Specific Subject Content	10:00 to 12:00	16	Hale	10:00 to 12:00	16	Hale
TIE. 202	Teaching Methods and Devices	8:00 to 10:00	16	Lind	8:00 to 10:00	16	Lind
TIE. 203	Organization for Individual Instruction and Progression	12:30 to 2:30	16	Lind	12:30 to 2:30	16	Lind
TIE. 204	Trade Shop Planning, Organization and Control	2:30 to 4:30	7	Plowden	2:30 to 4:30	15	Hinton
TIE. 257	Day Trade Related Instruction	8:00 to 10:00	12	Hale	8:00 to 10:00	15	Hale

FOR EVENING SCHOOL TEACHERS

TDE. 211	Evening Schools: Their Organization and Control				10:00 to 12:00	14	Hinton

FOR COORDINATORS AND RELATED TEACHERS, DIVERSIFIED COOPERATIVE TRAINING

TDE. 221	Organization for Diversified Cooperative Training	8:00 to 10:00	11	Anderson	8:00 to 10:00	11	Anderson
TDE. 222	Occupational Surveys	10:00 to 12:00	11	Haft	10:00 to 12:00	11	Haft
TDE. 223	Student Counseling and Selection	12:30 to 2:30	8	Nelms	12:30 to 2:30	8	Nelms
TDE. 224	Industrial Plant Job Analysis	10:00 to 12:00	8	Anderson	12:30 to 2:30	9	Anderson
TDE. 225	Related Study Material	12:30 to 2:30	12	MacEdwards	2:30 to 4:30	11	MacEdwards
TDE. 226	Coordination of Diversified Cooperative Training	8:00 to 10:00	9	Nelms	8:00 to 10:00	9	Nelms

Department Number	TITLE	FIRST TERM Time	Room	Instructor	SECOND TERM Time	Room	Instructor
	FOR GENERAL CONTINUATION TEACHERS						
TIE. 214	Methods and Devices in Teaching Gregg Shorthand	12:30 to 2:30	3	Skimin			
TIE. 215	Methods and Devices in Typewriting Instruction				12:30 to 2:30	3	Skimin
TIE. 216	Secretarial Laboratory	8:00 to 10:00	3	Skimin	8:00 to 10:00	3	Skimin
TIE. 217	Bookkeeping Laboratory				10:00 to 12:00	4	Rosenberg
TIE. 218	Thomas Natural Shorthand	2:30 to 4:30	4	Hobson			
TIE. 219	Advanced Methods in Thomas Natural Shorthand				10:00 to 12:00	3	Hobson
TIE. 220	Methods of Teaching Filing	10:00 to 12:00	9	Sawyer			
	FOR DIRECTORS, SUPERVISORS, AND COORDINATORS						
TDE. 244	Conference Methods				12:30 to 2:30	8	Whitnel
TDE. 251	Supervision and Coordination	12:30 to 2:30	14	Babcock			
TIE. 246	Apprenticeship Training	8:00 to 10:00	18	Babcock			
TIE. 247	Vocational School Organization	2:30 to 4:30	12	Alexander			
TIE. 268	Training of Women for Industrial Production	8:00 to 10:00	8	Seidel			

Department Number	TITLE	FIRST TERM Time	Room	Instructor	SECOND TERM Time	Room	Instructor
	GENERAL SUBJECTS						
TDE. 205	Graphic Analysis		....		10:00 to 12:00	15	Schollenberger
TDE. 206	Advanced Graphic Analysis		....		10:00 to 12:00	15	Schollenberger
TDE. 241	History and Development of Vocational Education in the United States		....		8:00 to 10:00	12	Alexander
TDE. 248	Principles and Purposes of the Vocational Acts	12:30 to 2:30	15			....	
TDE. 249	Safety Education		....		12:30 to 2:30	14	O'Reilly
TDE. 256	Applied Vocational Psychology	10:00 to 12:00	14			....	
TIE. 254	Tests and Measurements in Vocational Education	10:00 to 12:00	7	Plowden		....	
	GUIDANCE						
GU. 401	Local Guidance in School and Community	10:00 to 12:00	11	O'Reilly		....	
GU. 403	Research Practices, Tests and Measurements in Guidance	12:30 to 2:30	9	Allen		....	

DISTRIBUTIVE EDUCATION

BASIC COURSES FOR RETAILERS, SUPERVISORS, AND TEACHERS OF DISTRIBUTIVE EDUCATION

DOE. 205	Advertising for Retailers	8:00 to 10:00	14	Edwards		....	
DOE. 215	Interior Decoration		....		10:00 to 12:00	12	Henders
	FOR SUPERVISORS AND COORDINATORS						
TDE. 244	Conference Methods		....		12:30 to 2:30	8	Whitnel
TDE. 251	Supervision and Coordination	12:30 to 2:30	14	Babcock		....	

Department Number	TITLE	FIRST TERM Time	Room	Instructor	SECOND TERM Time	Room	Instructor
	FOR COORDINATORS OF COOPERATIVE TRAINING						
TDE. 221	Organization for Diversified Cooperative Training	8:00 to 10:00	11	Anderson	8:00 to 10:00	11	Anderson
TDE. 222	Occupational Surveys	10:00 to 12:00	11	Haft	10:00 to 12:00	11	Haft
TDE. 223	Student Counseling and Selection	12:30 to 2:30	8	Nelms	12:30 to 2:30	8	Nelms
TDE. 224	Industrial Plant Job Analysis	10:00 to 12:00	8	Anderson	12:30 to 2:30	9	Anderson
TDE. 225	Related Study Material	12:30 to 2:30	12	MacEdwards	2:30 to 4:30	11	MacEdwards
TDE. 226	Coordination of Diversified Cooperative Training	8:00 to 10:00	9	Nelms	8:00 to 10:00	9	Nelms
	FOR EVENING SCHOOL COORDINATORS AND TEACHERS						
TDE. 211	Evening Schools: Their Organization and Control				10:00 to 12:00	14	Hinton
	GENERAL SUBJECTS						
TDE. 205	Graphic Analysis				10:00 to 12:00	15	Schollenberger
TDE. 206	Advanced Graphic Analysis				10:00 to 12:00	15	Schollenberger
TDE. 241	History and Development of Vocational Education in the United States				8:00 to 10:00	12	Alexander
TDE. 248	Principles and Purposes of the Vocational Acts	12:30 to 2:30	15				
TDE. 249	Safety Education				12:30 to 2:30	14	O'Reilly
TDE. 256	Applied Vocational Psychology	10:00 to 12:00	14				
TIE. 254	Tests and Measurements in Vocational Education	10:00 to 12:00	7	Plowden			

Department Number	TITLE	FIRST TERM Time	Room	Instructor	SECOND TERM Time	Room	Instructor
	FOR GRADUATE STUDENTS ONLY						
DOE. 508	Retail Buying and Marketing	10:00 to 12:00	18	Edwards	....	....	....
TIE. 501	Industrial and Economic Development in the South	8:00 to 10:00	4	O'Reilly	....	....	....
TIE. 503	Administration of Vocational Education	2:30 to 4:30	15	Seidel	....	....	....
TIE. 505	Technical Schools: Their Organization and Control	....	....	....	12:30 to 2:30	7	Alexander
TIE. 506	Apprenticeship and Labor Relations	....	....	....	8:00 to 10:00	14	Wrigley
TIE. 512	Colloquium in Administration and Organization of Trade and Industrial Education	12:30 to 2:30	11	Seidel O'Reilly	....	....	....
TDE. 504	Philosophy of Vocational Education	....	....	....	10:00 to 12:00	7	Wrigley

SPECIALLY DESIGNED NATIONAL DEFENSE COURSES

TIE. 201	Organization of Specific Subject Content	10:00 to 12:00	16	Hale	10:00 to 12:00	16	Hale
TIE. 202	Teaching Methods and Devices	8:00 to 10:00	16	Lind	8:00 to 10:00	16	Lind
TIE. 203	Organization for Individual Instruction and Progression	12:30 to 2:30	16	Lind	12:30 to 2:30	16	Lind
TIE. 204	Trade Shop Planning, Organization and Control	2:30 to 4:30	7	Plowden	2:30 to 4:30	15	Hinton
TIE. 257	Day Trade Related Instruction	8:00 to 10:00	12	Hale	8:00 to 10:00	15	Hale
TIE. 268	Training of Women for Industrial Production	8:00 to 10:00	8	Seidel	....	....	....

DESCRIPTION OF COURSES
TIME SCHEDULE
FIRST TERM

DISTRIBUTIVE OCCUPATIONS EDUCATION

DOE. 205.—Advertising for Retailers. 2 credits. 8:00 to 10:00 daily. Room 14. EDWARDS.

Special problems in retail advertising; advertising limitations; organization of the advertisement department; preparation of advertising for publication; formulation of an advertising plan; writing and the displaying of selling messages.

DOE. 508.—Retail Buying and Marketing. 1½ credits. 10:00 to 12:00 daily. Room 18. EDWARDS.

The buying aspects of merchandising, as distinct from its mathematical aspects, are stressed in this course. The subject matter includes: the field of retailing, types of retail outlets, the merchandising organizations, market organizations, the New York market, the clothing and textile markets, the nontextile markets, resident buying, foreign buying, the buying process, group and hand-to-mouth buying, private brands, exclusive agency, and price maintenance.

TRADE AND DISTRIBUTIVE EDUCATION

TDE. 221.—Organization for Diversified Occupational Training. 2 credits. 8:00 to 10:00 daily. Room 11. ANDERSON.

Objectives to be attained, organization to attain these objectives, Federal and State requirements, social security, insurance, compensation and labor laws involved will be studied.

TDE. 222.—Occupational Surveys. 2 credits. 10:00 to 12:00 daily. Room 11. HAFT.

A study of procedure in making community industrial surveys and of individual industrial plants or business concerns to determine community training needs and acceptable industrial concerns in which to give training.

TDE. 223.—Student Counseling and Selection. 2 credits. 12:30 to 2:30 daily. Room 8. NELMS.

The procedure to be followed in securing applicants for training, factors involved in selection of students, occupational counseling, training, assignments, compensation, and work contracts.

TDE. 224.—Industrial Plant Job Analysis. 2 credits. 10:00 to 12:00 daily. Room 8. ANDERSON.

The student must make a complete schedule of work processes in an individual plant. Also based upon these processes he must make a schedule of student training, related study, and compensation.

TDE. 225.—Related Study Material. 2 credits. 12:30 to 2:30 daily. Room 12. MacEDWARDS.

The source of securing diversified general and specific related subject matter. Organization of it for teaching purposes, related classroom layout and organization, theory and methods in teaching diversified related subjects.

TDE. 226.—Coordination of Diversified Cooperative Training. 2 credits. 8:00 to 10:00 daily. Room 9. NELMS.

Coordination aims, purposes, methods of promotion, community and industrial relationships, advisory committee organization and function, research problems, trainee follow-up and placement.

TDE. 248.—Principles and Purposes of the Vocational Acts. 2 credits. 12:30 to 2:30 daily. Room 15.

Congressional and legislative acts providing for vocational education of all kinds; the principal purposes and influences involved in the formulation of these acts; the extent and scope of vocational service provided by means of them.

TDE. 251.—Supervision and Coordination. 2 credits. 12:30 to 2:30 daily Room 14. BABCOCK.

Duties of vocational supervisors and the means and methods to be employed in properly discharging them; special subjects such as laws, promotional methods, public relation, surveys, training the teachers in the service placement and supervisory plan organization.

TDE. 256.—Applied Vocational Psychology. 2 credits. 10:00 to 12:00 daily. Room 14.

The application of fundamental principles of psychology in the solution of human relation problems of the director, supervisor, or coordinator of vocational education.

TRADE AND INDUSTRIAL EDUCATION

TIE. 201.—Organization Specific Subject Content. 2 credits. 10:00 to 12:00 daily. Room 16. HALE.

The methods of making occupational studies to determine jobs or operations and functioning related information in which instruction should be given and the procedure in organization for teaching purposes. Designed to meet the needs of Trade Shop Teachers, Trade Shop Related Teachers, and Part-Time Preparatory Teachers.

TIE. 202.—Teaching Methods and Devices. 2 credits. 8:00 to 10:00 daily. Room 16. LIND.

The methods used in preparing instructional material for teaching purposes and the use of such methods and aids as demonstrations, illustrations, lectures, conference, instruction sheets, charts, films, slides, and models in demonstration teaching. Designed to meet the needs of Trade Shop Teachers, Part-Time Preparatory Teachers, and Trade Shop Related Teachers.

TIE. 203.—Organization for Individual Instruction and Progression. 2 credits. 12:30 to 2:30 daily. Room 16. LIND.

Means of providing and carrying on individual instruction for students at various attainment levels and progression records and forms for recording individual progress. Designed to meet the needs of Trade Shop Teachers, Trade Shop Related Teachers, and Part-Time Preparatory Teachers.

TIE. 204.—Trade Shop Planning, Organization and Control. 2 credits. 2:30 to 4:30 daily. Room 7. PLOWDEN.

Items for consideration in planning shops, management and control with respect to floor space, light, equipment, supplies, inventories, Federal and State regulations, and record keeping devices. Designed to meet the needs of Trade Shop Teachers and Part-Time Preparatory Teachers.

TIE. 214.—Methods and Devices in Teaching Gregg Shorthand. 2 credits. 12:30 to 2:30 daily. Room 3. SKIMIN.

Methods of presentation to the beginner in shorthand; special teaching procedures designed to speed up responses and bring control in writing under time; methods of teaching disjoined prefixes and suffixes; devices for speed building.

TIE. 216.—Secretarial Laboratory. 2 credits. 8:00 to 10:00 daily. Room 3. SKIMIN.

An advanced course in the application of secretarial skills, particularly designed for teachers of secretarial, stenographic, and general office work: coordination of instruction in the basic skills which are required to produce a marketable product; evaluation of balance and harmony in the finished product.

TIE. 218.—Thomas Natural Shorthand. 2 credits. 2:30 to 4:30 daily. Room 4. HOBSON.

Development of secretarial skill in the Thomas system of shorthand; short cuts to speed.

TIE. 220.—Methods of Teaching Filing. 2 credits. 10:00 to 12:00 daily. Room 9. SAWYER.

Presentation of the newest in methods and materials, with information on variations of the decimal system and on ways of adapting filing systems to specific businesses.

TIE. 246.—Apprenticeship Training. 2 credits. 8:00 to 10:00 daily. Room 18. BABCOCK.

The laws affecting apprenticeship agreements, indentures, and training; procedures in the organization of apprentice programs within industry and the building trades. Apprenticeship training program in cooperation with the Federal Department of Labor's Apprenticeship Committee.

TIE. 247.—Vocational School Organization. 2 credits. 2:30 to 4:30 daily. Room 12. ALEXANDER.

The characteristics and functions of the vocational school; the groups to be served and the provisions, organization and plan necessary to render this service.

TIE. 254.—Tests and Measurements in Vocational Education. 2 credits. 10:00 to 12:00 daily. Room 7. PLOWDEN.

The various measurement tests in vocational education with special emphasis on objectives to be attained and methods to be employed in their use.

TIE. 257.—Day Trade Related Instruction. 2 credits. 8:00 to 10:00 daily. Room 12. HALE.

The fundamental purposes and objectives of related instruction. Sources of material, organization and methods to be employed in teaching related material.

TIE. 268.—Training of Women for Industrial Production. 2 credits. 8:00 to 10:00 daily. Room 8. SEIDEL.

Methods of determining industrial areas in which training can be given; prerequisite requirements for employment; training procedure; effect on the economic and social status of the worker. For Directors, Coordinators and Supervisors.

TIE. 501.—Industrial and Economic Development in the South. 1½ credits. 8:00 to 10:00 daily. Room 4. O'REILLY.

The historical transition of economic and industrial growth in the South. Contemporary and industrial development.

TIE. 503.—Administration of Vocational Education. 1½ credits. 2:30 to 4:30 daily. Room 15. SEIDEL.

National, State and local administrative organization, and controls for vocational education. Sources and means of procuring and estimating revenue and laws, regulations, principles and plan to be followed in spending, a systematic and detailed study of vocational education administrative personnel duties and responsibilities.

TIE. 512.—Colloquium in Administration and Organization of Trade and Industrial Education. 1½ credits. 12:30 to 2:30 daily. Room 11. SEIDEL, O'REILLY.

The provisions and interpretations of the Smith-Hughes and George-Deen Acts as they pertain to the administration and organization for Trade and Industrial Education, national, state, county and local programs.

GUIDANCE

GU. 401.—Local Guidance Program in the School and Community. 1½ credits. 10:00 to 12:00 daily. Room 11. O'REILLY.

The functions and the objectives of a guidance program calculated to serve individual, school and community. Special emphasis on such aspects of the guidance procedure as individual functions, materials, personnel, practices and coordinated school activities.

GU. 403.—Research Practices, Tests and Measurements in Guidance. 1½ credits. 12:30 to 2:30 daily. Room 9. ALLEN.

Securing, analyzing, and using occupational information. Making industrial, occupational, vocational, and educational surveys for guidance purposes. Evaluation and measuring of tests and devices in guidance for the individual, school, and community. Prerequisite Gu 402.

SPECIAL COURSES FOR DEFENSE TRAINING

TIE. 201.—Organization Specific Subject Content. 2 credits. 10:00 to 12:00 daily. Room 16. HALE.

TIE. 202.—Teaching Methods and Devices. 2 credits. 8:00 to 10:00 daily. Room 16. LIND.

TIE. 203.—Organization for Individual Instruction and Progression. 2 credits. 12:30 to 2:30 daily. Room 16. LIND.

TIE. 204.—Trade Shop Planning, Organization and Control. 2 credits. 2:30 to 4:30 daily. Room 7. PLOWDEN.

TIE. 257.—Day Trade Related Instruction. 2 credits. 8:00 to 10:00 daily. Room 12. HALE.

TIE. 268.—Training of Women for Industrial Production. 2 credits. 8:00 to 10:00 daily. Room 8. SEIDEL.

DESCRIPTION OF COURSES

TIME SCHEDULE

SECOND TERM

DISTRIBUTIVE OCCUPATIONS EDUCATION

DOE. 215.—Interior Decoration. 2 credits. 10:00 to 12:00 daily. Room 12. HENDERS.

The application of principles of color and design as employed by decorators, architects, and designers. The following subjects will be covered: Floors, floor coverings, walls, ceilings, fabrics, historical transition of decoration by period, contemporary decoration and special problems.

TRADE AND DISTRIBUTIVE EDUCATION

TDE. 205.—Graphic Analysis. 2 credits. 10:00 to 12:00 daily. Room 15. SCHOLLENBERGER.

The formulating of abstract and statistical materials into charts and graphs for rapid assimilation. The types of material suited to this analysis, the methods of presenting the material and the preparation of material for display. (A set of drawing instruments will be of value to the student in this work.)

TDE. 206.—Advanced Graphic Analysis. 2 credits. 10:00 to 12:00 daily. Room 15. SCHOLLENBERGER.

Prerequisite requirements TDE. 205. A continuation of TDE. 205.

TDE. 211.—Evening Schools—Their Organization and Control. 2 credits. 10:00 to 12:00 daily. Room 14. HINTON.

The development of a knowledge and understanding of the value, possibilities, and limitations of evening schools and classes to the end that the evening school teacher will understand clearly his place in such a program. A thorough study of methods and procedures in organization, selection of students, Federal, State, and local laws and regulations governing the conduct of evening schools and classes. Designed to meet the needs of Extension Teachers.

TDE. 221.—Organization for Diversified Occupational Training. 2 credits. 8:00 to 10:00 daily. Room 11. ANDERSON.

Objectives to be attained, organization to attain these objectives, Federal and State requirements, social security, insurance, compensation and labor laws involved will be studied.

TDE. 222.—Occupational Surveys. 2 credits. 10:00 to 12:00 daily. Room 11. HAFT.

A study of procedure in making community industrial surveys and of individual industrial plants or business concerns to determine community training needs and acceptable industrial concerns in which to give training.

TDE. 223.—Student Counseling and Selection. 2 credits. 12:30 to 2:30 daily. Room 8. NELMS.

The procedure to be followed in securing applicants for training, factors involved in selection of students, occupational counseling, training, assignments, compensation, and work contracts.

TDE. 224.—Industrial Plant Job Analysis. 2 credits. 12:30 to 2:30 daily. Room 9. ANDERSON.

The student must make a complete schedule of work processes in an individual plant. Also based upon these processes he must make a schedule of student training, related study, and compensation.

TDE. 225.—Related Study Material. 2 credits. 2:30 to 4:30 daily. Room 11. MacEDWARDS.

TDE. 226.—Coordination of Diversified Cooperative Training. 2 credits. 8:00 to 10:00 daily. Room 9. NELMS.

Coordination aims, purposes, methods of promotion, community and industrial relationships, advisory committee organization and function, research problems, trainee follow-up and placement.

TDE. 241.—History and Development of Vocational Education in the United States. 2 credits. 8:00 to 10:00 daily. Room 12. ALEXANDER.

The development of Vocational Education by stages from its beginning to the present time.

TDE. 244.—Conference Methods. 2 credits. 12:30 to 2:30 daily. Room 8. WHITNEL.

Methods and devices that can be used successfully in leading and managing foremen conferences and in the selection of problems affecting vocational courses. Designed for Directors, Supervisors, Superintendents and Principals.

TDE. 249.—Safety Education. 2 credits. 12:30 to 2:30 daily. Room 14. O'REILLY.

A general overview of various safety programs including industrial, home, school and recreational safety; the need and justification of safety education; its promotion; material for instruction; organization methods and administration.

TDE. 504.—Philosophy of Vocational Education. 1½ credits. 10:00 to 12:00 daily. Room 7. WRIGLEY.

Basic principles involved in vocational education and the interpretation and application of these principles to public education and industrial and economic development in the United States.

TRADE AND INDUSTRIAL EDUCATION

TIE. 201.—Organization Specific Subject Content. 2 credits. 10:00 to 12:00 daily. Room 16. HALE.

The methods of making occupational studies to determine jobs or operations and functioning related information in which instruction should be given and the procedure in organization for teaching purposes. Designed to meet the needs of Trade Shop Teachers, Trade Shop Related Teachers, and Part-Time Preparatory Teachers.

TIE. 202.—Teaching Methods and Devices. 2 credits. 8:00 to 10:00 daily. Room 16. LIND.

The methods used in preparing instructional material for teaching purposes and the use of such methods and aids as demonstrations, illustrations, lectures, conference, instruction sheets, charts, films, slides, and models in demonstration teaching. Designed to meet the needs of Trade Shop Teachers, Part-Time Preparatory Teachers, and Trade Shop Related Teachers.

TIE. 203.—Organization for Individual Instruction and Progression. 2 credits. 12:30 to 2:30 daily. Room 16. LIND.

Means of providing and carrying on individual instruction for students at various attainment levels and progression records and forms for recording individual progress. Designed to meet the needs of Trade Shop Teachers, Trade Shop Related Teachers, and Part-Time Preparatory Teachers.

TIE. 204—Trade Shop Planning, Organization and Control. 2 credits. 2:30 to 4:30 daily. Room 15. HINTON.

Items for consideration in planning shops, management and control with respect to floor space, light, equipment, supplies, inventories, Federal and State regulations, and record keeping devices. Designed to meet the needs of Trade Shop Teachers, and Part-Time Preparatory Teachers.

TIE. 215.—Methods and Devices in Typewriting Instruction. 2 credits. 12:30 to 2:30 daily. Room 3. SKIMIN.

Special teaching procedures designed to speed up responses and bring control, with development of appropriate materials for desired results. The application of skill in typewriting as applied to practical business office work. Films made and used by the U. S. Navy in their war training programs will be shown to demonstrate typewriting as done by experts.

TIE. 216.—Secretarial Laboratory. 2 credits. 8:00 to 10:00 daily. Room 3. SKIMIN.

An advanced course in the application of secretarial skills, particularly designed for teachers of secretarial, stenographic, and general office work: coordination of instruction in the basic skills which are required to produce a marketable product; evaluation of balance and harmony in the finished product.

TIE. 217.—Bookkeeping Laboratory. 2 credits. 10:00 to 12:00 daily. Room 4. ROSENBERG.

An advanced course in the application of bookkeeping skills, particularly designed for teachers of secretarial and general clerical work. Adapting the curriculum to the secretarial and the non-secretarial student; making bookkeeping skills stand the office test.

TIE. 219.—Advanced Teaching Methods in Thomas Shorthand. 2 credits. 10:00 to 12:00 daily. Room 3. HOBSON.

Emphasis in this course will be placed on methods of developing speed in dictation and transcription. While TIE. 218 is not a prerequisite for this course, the evening school teacher particularly will benefit from taking both 218 and 219.

TIE. 257.—Day Trade Related Instruction. 2 credits. 8:00 to 10:00 daily. Room 15. HALE.

The fundamental purposes and objectives of related instruction. Sources of material, organization, and methods to be employed in teaching related material.

TIE. 505.—Technical Schools—Their Organization and Control. 1½ credits. 12:30 to 2:30 daily. Room 7. ALEXANDER.

The purpose and limitations of the various types of technical schools, their curricula, organization, management, control devices, and desirability from the standpoint of scope in satisfying typical community training requirements.

TIE. 506.—Apprenticeship and Labor Relations. 1½ credits. 8:00 to 10:00 daily. Room 14. WRIGLEY.

National, state, and labor organization laws regulating and governing apprenticeship in the skilled crafts. Aspects of apprenticeship developments in industrial production and construction. Compulsory public training through craft unions and organization for apprentice training.

SPECIAL COURSES FOR DEFENSE TRAINING

TIE. 201.—Organization Specific Subject Content. 2 credits. 10:00 to 12:00 daily. Room 16. HALE.

TIE. 202.—Teaching Methods and Devices. 2 credits. 8:00 to 10:00 daily. Room 16. LIND.

TIE. 203.—Organization for Individual Instruction and Progression. 2 credits. 12:30 to 2:30 daily. Room 16. LIND.

TIE. 204.—Trade Shop Planning, Organization and Control. 2 credits. 2:30 to 4:30 daily. Room 15. HINTON.

TIE. 257.—Day Trade Related Instruction. 2 credits. 8:00 to 10:00 daily. Room 15. HALE.

IMPORTANT—Your Application for Admission to the School of Trade and Industrial Education Will Not Be Considered Unless This Form Is Filled in Completely and Mailed with the Application Blank on Page 39.

1. Name Mr. / Mrs. / Miss ....
   Last Name — First Name — Middle Name

2. Address ....
   Street and Number — City — County — State

3. Schools in which you have taught:

Name and Location of School (*if none, so state*)	Dates of Service (*from ..... to .....*)	Subjects Taught

4. Your present position:
   What type of work are you now doing?..... How long have you been so occupied?.....

5. If not employed at present or if you are contemplating a change, for what type of work are you preparing?.....

6. If you are a college graduate give name of institution and degree held.....

7. List below your practical work experience as a wage earner: (If none, so state)

Type of Work	Dates of Employment (*from ..... to .....*)	Name and Location of Firm Employing You

DO NOT WRITE IN THIS SPACE

APPLICATION BLANK—1944 SUMMER SESSION—UNIVERSITY OF FLORIDA

(If you wish to attend the School of Trade and Industrial Education, Daytona Beach, Florida, this form should be filled out completely and mailed to the Registrar, University of Florida, Gainesville, before June 1. See also page 37.)

PART I — TO BE FILLED OUT BY ALL APPLICANTS

Name Mr. / Mrs. / Miss ..... (*Last Name) ..... (**First Name) ..... (**Middle Name) ..... Married women please give husband's initials

Home Address ..... (St. & No., Box., or Rural Rt.) ..... (City) ..... (County) ..... (State)

Give YOUR Occupation last year (Check ONE) .....H. S. Student; .....College Student; ..... Elem. Teacher; .....Jr. H. S. Teacher; .....H. S. Teacher; ..... School Superintendent; .....Principal; .....College Teacher. If some other occupation, please name: .....

Are you a regular student at some other college or university who desires to take work at our summer session to transfer to this other institution?..... (yes or no) If your answer is yes, give the name of the other institution.....

I wish to register for the term beginning June 19, July 10 (encircle one)

Check one of the following:

..... I wish to register for courses giving credit for the Bachelor's degree.

..... I wish to register for courses giving graduate credit.

..... I am not interested in credit toward any degree.

Have you earned any credit through the General Extension Division of the University of Florida?..... (yes or no)

Have you attended the University of Florida before?..... (yes or no) (IF YOUR ANSWER IS NO, DISREGARD THE REMAINDER OF PART I BUT FILL OUT ALL OF PART II ON THE BACK OF THIS PAGE.) Give date of the last session you attended here.....

Have you attended any other college or university since you last attended the University of Florida?..... (yes or no) If your answer is yes, list the institutions you have attended since attending the University of Florida and give dates of attendance.....

.....

STUDENTS WHO PREVIOUSLY HAVE ATTENDED THE UNIVERSITY OF FLORIDA NEED NOT FILL OUT PART II

*If you have registered at the University of Florida under any other name, please list below.
**Married women will please use their own first and middle names.

PART II ON THE BACK OF THIS PAGE MUST BE FILLED OUT BY ALL APPLICANTS WHO HAVE NOT ATTENDED THE UNIVERSITY BEFORE.

C TIE

FF

C P FS

ADM

NOT

1st

2nd

3rd

PART II — TO BE FILLED OUT ONLY BY APPLICANTS WHO HAVE NOT ATTENDED THE UNIVERSITY BEFORE

Date of birth..... Place of birth..... Race.....
Month—Day—Year

Religious Preference ..... Are you a member?.....
yes or no

High School attended ..... Did you graduate?..... Date of graduation.....
yes or no

Have you attended any college or university?.....If the answer is yes, list the institutions you have attended:
yes or no

Institution	Location	Dates of Attendance
.....	.....	.....
.....	.....	.....
.....	.....	.....

Do you plan to continue your work at the University of Florida until you receive a degree?.....
yes or no

Give your FATHER'S occupation (if retired or deceased give occupation while living and active).....

University of Florida

•

Scholarships, Loan Funds, Student Employment and Awards

THE UNIVERSITY RECORD

VOL. XXXIX, SERIES I, NO. 7 JULY 1, 1944

Published monthly by the University of Florida, Gainesville, Florida

Entered in the post office in Gainesville, Florida, as second-class matter, under Act of Congress, August 24, 1912

Office of Publication, Gainesville, Florida

SCHOLARSHIPS

The University of Florida does not have large sums of money available for cash scholarships. Many of the scholarships availabe to students are awarded directly by the donors, and administered through the Business Office of the University and the Committee on Scholarships and Loans. However, there are a number of scholarships awarded and administered by the Committee on Scholarships and Loans. Also, this Committee collects all information relative to the basis of award, the value, and other pertinent facts pertaining to scholarships. The Committee also collects information on the applicants and supplies this information to donors. In some instances the Committee has been given the authority to make awards without consulting donors.

While scholarship as evidenced by academic attainment is an important feature in making awards, it is by no means the only consideration. The student's potential capacity to profit by college training and to make reasonable returns to society are important considerations in making all awards.

In addition to the opportunities for scholarship awards at the University, prospective students are urged to consult the resources in their home communities. Many civic clubs and community organizations are interested in providing means whereby students may attend college when they are convinced the investment will be worth while.

Unless otherwise specified, application for scholarships listed below should be made to the Dean of Students, who is Chairman of the Committee on Scholarships and Loans at the University of Florida, Gainesville.

Arthur Ellis Hamm Memorial Scholarship.—Established in 1919 by Mrs. Elizabeth C. Hamm in accordance with the last will and in memory of her husband, Captain Arthur Ellis Hamm, a former student of the University who fell in battle at St. Mihiel, France, on September 14, 1918.

Loring Memorial Scholarship.—A scholarship maintained by Mrs. William Loring Spencer in memory of her distinguished uncle, General Loring.

Albert W. Gilchrist Memorial Scholarship.—This scholarship is open to students of the junior and senior classes. Scholastic achievement is the principal basis of this award.

David Levy Yulee Memorial Scholarship.—This scholarship is awarded annually on the basis of scholarship, and is open to members of the junior and senior classes.

The Charles E. Tufts Memorial Scholarship;—The Charles E. Tufts' Estate has provided for a scholarship to be awarded to a student or students who are graduates of any high school in Hillsborough County, and who shall have demonstrated by their industry and attainments that they are in all respects worthy of such assistance. The amount of these scholarships will vary from year to year inasmuch as they are derived from an investment.

Confederate Memorial Scholarships.—These scholarships were made available by the Board of Commissioners of State Institutions under authority of Section (1), Chapter 8505 (No. 110, Laws of Florida). The amount of the scholarships is $150 per year. Applicants must be lineal descendants of a Confederate soldier or sailor.

The State Board of Education Scholarships.—These scholarships are made available by the State Board of Education for the purpose of encouraging students to prepare themselves for the teaching profession in the State of Florida. The scholarship awards are made by the

State Board of Education upon the recommendation of the University's Committee on Scholarships and Loans. The examinations for these scholarships will be held in April of each year. The value of each scholarship is $200 per year. The number of scholarships for each county available to University of Florida students is determined by the number of Representatives from that county in the State Legislature.

The American Foundation for Pharmaceutical Education Scholarships.—The American Foundation for Pharmaceutical Education has established two scholarships of $200 each at the University of Florida. These scholarships are to be awarded by the Committee on Scholarships and Loans to competent and promising students in need of support to pursue the professional collegiate study of pharmacy. These scholarships are available to undergraduate students. Applicants must have completed the equivalent of one year's college work.

C. M. T. C. Scholarships.—The University of Florida offers a maximum of four scholarships of $75 each to students who are residents of Florida. Applicants must be graduates of an accredited Florida high school, present a proper admission certificate and certificates of good character, and they must be recommended by the Corps Area Commander. These scholarships are awarded for a period of four years provided the holder maintains a satisfactory scholastic average.

Duncan U. Fletcher Agricultural Scholarship.—Awarded by the United States Sugar Corporation in memory of the outstanding character of our late Senator, a scholarship of $500 annually for a period of four years to students particularly interested in agricultural activities. This scholarship will not be open in 1944-45.

James D. Westcott, Jr. Agricultural Scholarship.—Awarded by the United States Sugar Corporation in memory of the first United States Senator from Florida, a scholarship of $500 annually for a period of four years to students particularly interested in agricultural activities. This scholarship will not be open in 1944-45.

Sears, Roebuck Scholarships.—The Sears, Roebuck Company has given funds to the University of Florida for the establishment of a number of scholarships in the amount of $100 annually, payable in nine monthly instalments, to students particularly interested in agricultural activities.

At the end of each year the Sears, Roebuck Company awards a scholarship in the amount of $200 to the outstanding sophomore in the Sears, Roebuck Scholarship group. (The sophomore award has been discontinued for the duration.)

Children of Deceased World War Veterans Scholarships.—These scholarships are for the benefit of children whose parents participated in World War I or World War II. The Act providing for the scholarships is as follows: "It is hereby declared to be the policy of the State of Florida to provide educational opportunity at State expense for dependent children, either of whose parents entered the army, navy, marine or nurses corps of the United States from the State of Florida, and died in that service or from injuries sustained or disease contracted therein between the 6th day of April, 1917, and the 2nd day of July, 1921, or who have died since or may hereafter die from diseases or disability resulting from such war service; and also the dependent children either of whose parents served in any of the military or naval services of the United States from the State of Florida during the period from December 7, 1941, to the close of World War Number Two; where the parents of such children have been bona fide residents of the State of Florida for five years next preceding their application for the benefits hereof, and subject to the rules, restrictions and limitations hereof." The maximum amount to be received by any one student within a period of twelve months cannot exceed $300. Applications should be made to the State Adjutant of the American Legion of Florida.

County Agricultural Scholarships.—Provision has been made by a legislative act for a scholarship from each county—to be offered and provided for at the discretion of the Board of County Commissioners of each county. The recipient is to be selected by a competitive examination. The value of each scholarship is a sum sufficient to pay for board in the dining hall and room in the dormitory. Whether such a scholarship has been provided for by any county may be learned from the Clerk of the Board of County Commissioners, or the County Agent of the county in question. If it is desired, questions for the examination will be provided and papers graded by the University.

Vocational Rehabilitation Scholarships.—The Rehabilitation Section of the State Department of Public Instruction provides limited assistance to persons who are physically handicapped. Requirements for eligibility for this assistance are as follows: The applicant must have a permanent major physical disability, he must be sixteen years old or over, he must have a good scholastic record, and must take courses that will prepare him for some vocation at which he can earn a living. Applications for this assistance should be made prior to July 1 for the following school year. Students who wish to apply should write to the State Supervisor of Vocational Rehabilitation, Department of Public Instruction, Tallahassee, Florida.

United Daughters of the Confederacy Scholarships.—Scholarships have been established by various chapters of the Florida Division, United Daughters of the Confederacy. Applications should be made to Mrs. David D. Bradford, Chairman of Education, 2109 Watrous Avenue, Tampa, Florida.

Duval High Memorial Scholarship.—An act creating the Duval High School Memorial Scholarship and authorizing and appropriating annually $275 of the Duval County funds as financial assistance for one worthy high school graduate is covered by House Bill No. 823, and was approved May 20, 1927.

This scholarship, created to memorialize and assist in preserving the high standards and traditions of the Duval High School, where many of Florida's worthy citizens were educated, was established by the Board of County Commissioners of Duval County, Florida. Application should be made to the Chairman of the Board of County Commissioners, Jacksonville, Florida.

Jacksonville Rotary Club Scholarship.—The Jacksonville Rotary Club maintains a scholarship of $250, which is given, at its discretion, to a student meeting such requirements as it may make pertaining to the scholarship. Application should be made to the President of the Jacksonville Rotary Club, Jacksonville, Florida,

Florida Bankers Association Scholarships.—The Florida Bankers Association awards three scholarships annually; one for North and West Florida, one for Central Florida, and one for South Florida. These scholarships are awarded on an examination given at the Annual Boys' Short Course. The examination is given and the award is made by the State Boys' Club Agent. Applications for these scholarships should be made to the Dean of the College of Agriculture, University of Florida, Gainesville.

The Colonial Dames of America Scholarships.—Eleanor Hopkins Scholarship, $250; Crawford Livingston Scholarship, $250; and the Mrs. John D. Rockefeller, Jr., Scholarship, $250. Applications for these scholarships should be made to Mrs. Walter W. Price, 1 West 72nd Street, New York City.

Fairchild Scholarship National.—Mrs. Samuel W. Fairchild, of New York City, offers annually a scholarship amounting to $500. The award is made, by competitive examination, to a graduate in pharmacy who will do post-graduate work in the year immediately following his graduation. Examinations are held in June at the various colleges of pharmacy which are

members of the American Association of Colleges of Pharmacy. Further information may be obtained from the Director of the School of Pharmacy, University of Florida, Gainesville.

Jacksonville Kiwanis Club Scholarships.—The Jacksonville Kiwanis Club maintains two scholarships for Jacksonville boys. Application should be made by letter to Miss Gladys B. Harris, Executive Secretary, Jacksonville Kiwanis Club, 603 Hildebrandt Building, Jacksonville, Florida.

●

LOANS

The several loan funds listed below may be divided into two classes: (1) The long-term loan fund which allows the student to complete his college education and repay the loan after graduation, in instalments over a period of years; and, (2) the short-term emergency loan fund which aims to meet the needs of unforseen emergencies that arise in the financing of college expenses. As a rule, the short-term loans are for small amounts and are repayable within the semester.

Unless otherwise specified, application for loan funds listed below should be made to the Dean of Students, Chairman of the Committee on Scholarships and Loans, University of Florida, Gainesville.

The Amercan Bankers Association Loan.—The American Bankers Association has allocated to the University of Florida one loan for a student whose major course is in banking, economics, or related subjects in classes of junior grade or above. The value of this loan is $250.

The Woman's Auxiliary to the Florida Medical Association Loan Fund.—The Woman's Auxiliary to the Florida Medical Association has created a loan fund to assist worthy students who are the sons of medical doctors who have been members of the Florida Medical Association for at least ten years. Loans are made in amounts not exceeding $300 for the school year.

Tolbert Memorial Student Loan Fund.—Through the efforts of various student organizations approximately $5,000 has been accumulated for making short-term loans to students to meet financial emergencies. These loans are made in amounts not exceeding $50 and for periods not exceeding 90 days.

The Lions Club Agricultural Loan Fund.—The Lions Clubs of the State of Florida have set aside a fund to be used in making loans to worthy Florida students who plan to specialize in agriculture. In special cases these loans are made to graduate students, but they are not available for freshmen. Mr. Harry Schad, a member of the Gainesville Lions Club, is chairman of the committee which passes on all loans.

Summer Session Executive Council Loan Fund.—Through the efforts of the Student Government Organization of the Summer Sessions, a loan fund has been set up to take care of financial emergencies of summer school students. A total of $900 has been accumulated. These loans are made in amounts not exceeding $25 and are repayable before the close of the Summer Session. The fund is administered by a committee composed of the Dean of Students, the Custodian of University Funds, the President of the Student Body, and the Chancellor of the Honor Court.

Summer Session Miscellaneous Loans.—A total of approximately $400 has been accumulated as a loan fund. This fund was contributed by the following individuals: The Honorable R. A. Gray, The Honorable Doyle E. Carleton, Honorable Harold Colee, Mrs. Elizabeth Skinner Jackson, and the Estate of the late State Superintendent of Public Instruction, W. N. Sheats.

Rotary Loan Fund.—The Rotarians of Florida have set aside a considerable sum of money to be used in making loans to worthy boys who would not otherwise be able to attend college. The maximum loan is $150 per year. These loans are not available to freshmen. Applications for these loans should be made to the President of the Rotary Club of the city from which the student registers, or to Mr. K. H. Graham, Secretary-Treasurer, Rotary Educational Loan Fund, Inc., University of Florida, Gainesville.

The Knights Templar Student Loan Fund.—The Grand Commandery Knights Templar of Florida has a revolving student loan fund available to students in the various colleges of the State, for their junior and senior years, where satisfactory references pertaining to character and scholastic records are furnished. Students should contact local Commandery nearest their homes as their first step, and then they will be referred to a committee handling the loan.

William Wilson Finley Foundation.—As a memorial to the late President Finley and in recognition of his interest in agricultural education, the Southern Railway Company has donated to the University of Florida the sum of $1,000 to be used as a loan fund. No loan from this fund to an individual is to exceed $150 per year. Recipients are selected by the Dean of the College of Agriculture, University of Florida, to whom applications should be sent.

Kappa Delta Pi Loan Fund.—The Kappa Delta Pi honorary educational fraternity at the University of Florida has established a loan fund for students who are pursuing work in the College of Education preparatory to entering the teaching profession. The fund at the present time amounts to $300. Further information concerning this loan fund and forms for making application for a loan may be secured from the Secretary of the College of Education, Room 120, P. K. Yonge School, University of Florida, Gainesville.

Murphree Engineering Loan Fund.—On September 16, 1929, a friend of our late President, Dr. A. A. Murphree, gave to the Engineering College $500 to be used as a revolving loan fund. This fund was to be used in cases of emergency when, on account of financial difficulties, worthy students would be kept from graduating unless they could receive some assistance. Only in special cases are these loans made to members of the junior class. Applications for loans from this fund should be made to the Dean of the College of Engineering, University of Florida, Gainesville.

Florida Association of Architects Loan Fund.—The Florida Association of Architects has created a revolving loan fund of $500 for the purpose of aiding needy students in Architecture who have proved themselves worthy. Applications should be made to the Director of the School of Architecture and Allied Arts, University of Florida, Gainesville.

The National Society of the Colonial Dames of America in the State of Florida Loan Fund.—The National Society of the Colonial Dames of America in the State of Florida has established a loan scholarship for deserving students. This scholarship is administered by the Directors of the Florida Educational Loan Association. Applications should be made to the Chairman of the Florida Educational Loan Association, Language Hall, University of Florida, Gainesville.

The Ladies' Auxiliary Fund.—The Ladies Auxiliary of the Florida State Pharmaceutical Association has established a loan fund for deserving students of pharmacy in need of assistance. Further information may be obtained from the Director of the School of Pharmacy, University of Florida, Gainesville.

Phi Kappa Phi Loan Fund.—The Florida chapter of Phi Kappa Phi, national honorary scholastic society, has established a $250 annual loan fund for Phi Kappa Phi members. Loans will be made principally to students intending to pursue graduate work. Application should be made to Mr. B. J. Otte, Phi Kappa Phi Loan Fund, University of Florida, Gainesville.

Senior Law Loan Fund.—A loan fund available to needy seniors in the College of Law was established by the Law Class of 1938 and has been increased by subsequent gifts. Applications should be made to the Dean of the College of Law, University of Florida, Gainesville.

Benton Engineering Loan Fund.—On May 20, 1938, a friend of the late Dean Benton gave to the Engineering College $500 to be used as a revolving loan fund. This fund is to be used in cases of emergency when, on account of financial difficulties, worthy students would be kept from graduating unless they could receive some assistance. Only in special cases are these loans made to members of the junior class. Applications for loans from this fund should be made to the Dean of the College of Engineering, University of Florida, Gainesville.

●

STUDENT EMPLOYMENT

The University of Florida has long given every possible assistance to young men of superior ability who need financial aid in order to attend college. During normal times, over one half of the students at the University earn a part of their expenses by working on the campus or in the City of Gainesville.

The following is a resume of part-time student employment at the University of Forida:

AMOUNT OF EARNINGS

It is recommended that no individual, in general, attempt to earn more than one half of his college expenses if he carries a normal academic load. (See the Catalog for approximate expenses, and academic load.)

POLICY GOVERNING SELF-HELP AWARDS

There are usually three to four applicants for each University job available. The University Self-Help Committee, in awarding jobs under its jurisdiction, has consistently ruled that, need being equal, the individual student with the superior college record or a higher standing on placement tests plus superior high school record shall be given preference. Each student who is employed by the University must maintain a *C* average or better, both for his total academic average and for each semester or term of attendance.

NATURE OF JOBS AVAILABLE

Every attempt is made to place the student in work that utilizes his training and experience and, wherever possible, is related to his field of major study or interest. Students are employed as typists, office assistants, library workers, student assistants in the various departments, workers in the University Cafeteria, painters, etc.; in fact, work done by students ranges from duties demanding special skills to those demanding no skill except a willingness to work and learn.

WHERE TO APPLY

(1) Each undergraduate student employed at the University of Florida must be certified as *Eligible for Student Employment.* "Certificate of Eligibility" is obtained at Room 3, Language Hall, where each individual should request an application form. The student should follow the instructions given with the application form.

(2) For jobs administered by the Self-Help Committee, each application should be directed to the Office of the Dean of Students.

(3) For jobs under departmental, college, or other administration, application may be made directly to the prospective employer, or to the Office of the Dean of Students, where proper routing will be made.

Where application is made direct to the prospective employer, an application *must* be filed with the Office of the Dean of Students as directed under (1), immediately above.

WHEN TO APPLY

Applications should be made at least thirty (30) days before the opening of the semester or term in which employment is desired. However, at any time prior to the opening of a semester or term, or during the academic period itself, any student who needs employment should report to Room 3, Language Hall.

DIRECT INQUIRIES CONCERNING STUDENT EMPLOYMENT AND REQUESTS FOR APPLICATION BLANKS SHOULD BE ADDRESSED TO: Office of the Dean of Students, Language Hall, University of Florida, Gainesville.

●

AWARDS

Board of Control Awards.—The Board of Control annually awards the following medals:

1. The General College Declamation Medals, to the two best declaimers of the General College.
2. Junior Oratorical Contest Medals, to the two best orators of the junior class.
3. Senior Oratorical Contest Medals, to the two best orators of the senior class.

Harrison Company Award.—A set of the Florida Reports, Volumes 1-22, Reprint Edition, is offered by the Harrison Company to the senior law student doing all his work in this institution, and making the highest record during his law course.

Harrison Company First Year Award.—Redfearn on Wills and Administration of Estates in Florida is offered by the Harrison Company to the first year law student making the highest average in twenty-eight hours of law taken in this institution.

Redfearn Prize.—For the past five years Hon. D. H. Redfearn of Miami has offered a prize of $50 for the best essay by a law student on some topic of legal reform. This prize will be continued in 1944-45.

Groover-Stewart Drug Company Cup.—Mr. F. C. Groover, president of the Groover-Stewart Drug Company, has given a large silver loving cup which is awarded to the graduating class in the School of Pharmacy attaining the highest general average in scholarship and is held by that class until this average is exceeded by a subsequent graduating class.

David W. Ramsaur Medal.—Mrs. D. W. Ramsaur of Jacksonville offers a gold medal to that graduate of the School of Pharmacy making the highest average in scholarship and evincing leadership in student activities.

Haisley Lynch Medal.—The University is grateful to Mrs. L. C. Lynch of Gainesville for her gift of the Haisley Lynch Medal for the best essay in American history. This medal is awarded annually by her in loving memory of her son, Haisley Lynch, a former student of the University, who was killed in action in France during the World War I.

Gargoyle Key.—Gargoyle Society awards a gold key each year to the graduate of the General College, who, in the opinion of the members, was outstanding in scholarship, leadership, initiative, and general ability. To be eligible for this award the student must have completed the fundamental course in Architecture or that in Painting.

The David Levy Yulee Lectureship and Speech Contest.—Under the provisions of the will of Nannie Yulee Noble, a sum of money was bequeathed to the University of Florida, the income of which was to be used to bring outstanding speakers to the University to deliver lectures to the student body and faculty on the general topic "The Ideal of Honor and Service in Politics."

In addition there is held annually a David Levy Yulee Speech Contest, the purpose of which is to stimulate student thought and encourage the creation and presentation of orations on a general idealistic theme. The contest is open to all students in the University and the winners of first and second place receive cash awards of $40 and $25, respectively.

The James Miller Leake Medal.—This is a medal awarded annually for an essay in American History. The medal is given by the Gainesville Chapter of the Daughters of the American Revolution and named for the Head of the Department of History and Political Science of the University of Florida.

Fine Arts Society Award.—The Fine Arts Society annually offers a gold medal and citation to the outstanding student receiving the baccalaureate degree in the School of Architecture and Allied Arts in recognition of his scholastic standing and leadership. The award is offered only when there are five or more students graduating.

Phi Sigma Society Scholarship Award.—The Phi Sigma Society, national honorary biological society, awards each year a medal to the undergraduate or graduate student who is considered to have done the most outstanding research in one of the fields of the biological sciences.

Sigma Tau Award.—The Upsilon Chapter of Sigma Tau awards annually a medal for scholastic ability to the sophomore in the College of Engineering who, during his freshman year, made the highest average in his scholastic work.

Sigma Delta Chi Scholarship Key Award.—Sigma Delta Chi, professional journalistic fraternity, awards annually a key to ten percent of the students graduating in journalism who have the highest scholastic average for the three years' academic work immediately preceding the year in which the nominees are candidates for degrees.

Dillon Achievement Cup.—Mr. Ralph M. Dillon, Tampa, has given a large silver loving cup on which is engraved each year the name of that student graduating in journalism who, in the opinion of the Dean of the College of Arts and Sciences and the faculty of the Department of Journalism, possesses the highest qualifications for service to the press of Florida.

Delta Sigma Pi Scholarship Key.—Each year the Florida chapter of the international fraternity of Delta Sigma Pi, professional business administration fraternity, awards a gold key to that male senior in the College of Business Administration who upon graduation ranks highest in scholarship for the entire course in Business Adminstration.

Beta Gamma Sigma Scroll.—Each year the Florida chapter of Beta Gamma Sigma, national honorary business administration fraternity, awards a scroll to the junior in the College of Business Administration who, during his preparatory work in the General College, made

the highest scholastic average of all students who entered the College of Business Administration.

The Chapter Scholarship Award.—A Certificate of Merit, signed by the President of the American Institute of Chemical Engineers and the Chairman of the Committee on Student Chapters, and a student membership badge are given to the junior in Chemical Engineering who is a member of the Student Chapter and who has attained the highest scholarship standing during his freshman and sophomore years.

Alpha Kappa Psi Scholarship Medallion.—Each year Alpha Kappa Psi, international professional fraternity in commerce, awards a white gold-bronze medallion to the Senior in the College of Business Administration who for his first three years at the University of Florida has been most outstanding in scholarship and campus activities and has shown the most likely qualifications for a successful business career in the future.

PRINTED IN U.S.A. BY ST. PETERSBURG PRINTING CO., FLORIDA

The University Record

of the

University of Florida

Calendar

1944-45

IMPORTANT

The University will not publish a *Catalog* for 1944-45. In lieu thereof, the 1943-44 *Catalog* will be used with this supplement.

Vol. XXXIX, Series I No. 7, Extra No. 1 July 15, 1944

Published monthly by the University of Florida, Gainesville, Florida

Entered in the post office in Gainesville, Florida, as second-class matter, under Act of Congress, August 24, 1912

Office of Publication, Gainesville, Florida

STATE BOARD OF EDUCATION

SPESSARD L. HOLLAND.....Governor
R. A. GRAY.....Secretary of State
J. EDWIN LARSON.....State Treasurer
J. TOM WATSON.....Attorney General
COLIN ENGLISH, *Secretary*.....State Superintendent of Public Instruction

BOARD OF CONTROL

HENRY P. ADAIR.....Attorney-at-Law
1511 Barnett National Bank Building, Jacksonville, Florida
Chairman of the Board
THOMAS W. BRYANT, B.S., LL.B. (Florida).....Attorney-at-Law
Lakeland, Florida
N. B. JORDAN.....Banker
Quincy, Florida
M. LUTHER MERSHON, LL.B. (Florida).....Attorney-at-Law
Miami, Florida
T. T. SCOTT.....Merchant
Live Oak, Florida

JOHN T. DIAMOND.....*Secretary of the Board of Control*
Tallahassee, Florida
T. W. BLANDING.....*Auditor for the Board of Control*
Tallahassee, Florida

UNIVERSITY ADMINISTRATIVE OFFICERS

JOHN JAMES TIGERT, M.A. (Oxon.), LL.D., Ed.D., D.C.L., D.Litt., L.H.D.
President of the University
TOWNES RANDOLPH LEIGH, Ph.D., Sc.D.....Acting Vice-President of the University; Dean of the College of Arts and Sciences
ROBERT COLDER BEATY, M.A.....Dean of Students
*HARLEY WILLARD CHANDLER, M.S.....Dean of the University
PERRY ALBERT FOOTE, Ph.D.....Director of the School of Pharmacy
KLEIN HARRISON GRAHAM, LL.D.....Business Manager
H. HAROLD HUME, D.Sc.....Provost for Agriculture and Dean of the College of Agriculture
RICHARD SADLER JOHNSON, B.S.P.....Registrar
WINSTON WOODARD LITTLE, M.A.....Dean of the General College
WALTER JEFFRIES MATHERLY, M.A., LL.D.....Dean of the College of Business Administration
HAROLD MOWRY, M.S.A.....Director of the Agricultural Experiment Station
HAROLD STEPHENSON NEWINS, M.F.....Director of the School of Forestry
JAMES WILLIAM NORMAN, Ph.D.....Dean of the Summer Session
BERT CLAIR RILEY, B.A., B.S.A.....Dean of the General Extension Division
GLENN BALLARD SIMMONS, Ph.D.....Acting Dean of the College of Education
THOMAS MARSHALL SIMPSON, Ph.D.....Dean of the Graduate School
ARTHUR PERCIVAL SPENCER, M.S.....Director of the Agricultural Extension Service
HARRY RAYMOND TRUSLER, M.A., LL.B.....Dean of the College of Law
RUDOLPH WEAVER, B.S., F.A.I.A.....Director of the School of Architecture and Allied Arts
JOSEPH WEIL, M.S.....Dean of the College of Engineering

---

* On leave of absence

UNIVERSITY CALENDAR

REGULAR SESSION, 1944-45

FIRST SEMESTER

1944

September 14, Thursday ..... 1944-45 Session officially opens.

September 14-16, Thursday-Saturday..... Registration period.

September 18, Monday, 8 A.M..... Classes for 1944-45 Session begin; late registration fee of $5 for all students registering on or after this date.

September 23, Saturday, 12 NOON..... Last day for registration for the first semester, for adding courses, and for changing sections in all courses, except year comprehensive courses.

September 30, Saturday, 12 NOON..... Last day for submittting resignation and receiving any refund of fees.

October 21, Saturday, 12 NOON..... Last day for making application for a degree to be conferred at the end of the first semester.

November 30, Thursday ..... Thanksgiving Day. Classes suspended.

December 7, Thursday, 5 P.M..... Progress Reports for General College students are due in the Office of the Registrar.

December 7, Thursday ..... Last day for removing grades of I or X received in the preceding semester of attendance.

December 7, Thursday ..... Last day for dropping courses without receiving grade of E.

December 20, Wednesday, 5 P.M..... Christmas Recess begins.

1945

January 3, Wednesday, 8 A.M..... Christmas Recess ends.

January 5, Friday ..... Last day for candidates for degrees to complete correspondence courses.

January 8, Monday, 5 P.M..... Last day for graduate students graduating at the end of the first semester to submit theses to the Dean.

January 15, Monday ..... Final Examinations in Departmental Courses begin.

January 15, Monday ..... Second semester registration begins for students who have previously registered in the University. Late registration fee of $5 for not registering according to the announcements in the Orange and Blue Bulletin.

January 25, Thursday, 4 P.M..... First semester ends; all grades are due in the Office of the Registrar.

January 26, Friday ..... Faculty meetings to pass upon candidates for degrees.

January 27, Saturday, 10 A.M..... Conferring of degrees.

SECOND SEMESTER

January 27, Saturday, 8 A.M. to 5 P.M..... Second semester registration for students not in attendance during first semester.
Placement Tests, Room 205 Peabody Hall.

January 29, Monday, 8 A.M..... Classes begin. Late registration fee, $5.

February 3, Saturday, 12 NOON..... Last day for registration for second semester, for adding courses, and for changing sections.

March 3, Saturday, 12 Noon	Last day for making application for a degree to be conferred at end of second semester. Last day for submitting resignation and receiving any refund of fees.
March 26, Monday, 5 P.M.	Progress Reports for General College students due in the Office of the Registrar.
March 28, Wednesday	Last day for removing grades of I or X received in preceding semester of attendance.
April 19, Wednesday, 5 P.M.	Last day for dropping courses without receiving grade of E.
May 4, Friday	Last day for candidates for degrees to complete correspondence courses.
May 9, Wednesday, 5 P.M.	Last day for graduate students graduating at the end of the semester to submit theses to the Dean.
May 14, Monday, 8:30 A.M.	Final Examinations begin.
May 24, Thursday, 4 P.M.	All grades for candidates for degrees are due in the Office of the Registrar.
May 25, Friday	Faculty meetings to pass upon candidates for degrees.
May 26, Saturday, 5 P.M.	Final examinations end.
May 27, Sunday	Baccalaureate Address.
May 28, Monday	Conferring of degrees.
May 28, Monday, 12 Noon	Second Semester ends; all grades are due in the Office of the Registrar.

ADMISSIONS

GENERAL STATEMENT

Students who are planning to enter the University of Florida for the first time will be considered for admission as follows:

1. If the student is entering the University from high school and has not attended college, he will be considered for admission to the General College.
2. If the student is transferring to the University from another college or university and is presenting less than two years of acceptable college credit for advanced standing, he will be considered for admission to the General College.
3. If the student is transferring to the University from another college or university and is presenting two years or more of acceptable college credit as advanced standing toward a baccalaureate degree, he will be considered for admission to the Upper Division school or college of his choice provided his record indicates the completion of college work in the Social Sciences, the Physical Sciences, English, the Humanities, and the Biological Sciences.
4. If the student wishes to pursue graduate studies, and has been graduated from a standard college or university, he will be considered for admission to the Graduate School.

Prospective students are referred to the sections below for more detailed information on the policies governing and the procedures involved in securing admission to the various divisions of the University.

The prospective student should determine from the preceding paragraphs the category in which he may apply for admission to the University. He should then write to the Office of the Registrar giving his full name and home address and stating the unit for which he wishes to be considered for admission. Appropriate application forms and instructions will then be mailed to him.

ADMISSION TO THE GENERAL COLLEGE

Florida Students.—The following items are considered in admitting students who have not previously attended college.

(1) Graduation from high school.*
(2) Achievement in high school.
(3) Personal qualities.
(4) Recommendation of high school principal.
(5) Rank on Placement Tests.

Graduation from high school is required. No specific high school units are required; however, all applicants must pass the Placement Tests before being admitted to the General

*The Board of University Examiners may in rare cases, when the principal of the high school the student has attended recommends such action, permit an exceptional student, before graduation, to take the Placement Tests; if the student passes these tests satisfactorily, he may be admitted to the General College. Mature students, lacking a formal high school education, but possessing because of some other training the necessary admission requirements, may petition the Board of University Examiners for permission to take the Placement Tests and the College Aptitude Test; upon satisfactorily passing the tests, such students will be admitted to the General College.

College. These tests consist of a general psychological test, and achievement tests in the fields of English, mathematics, social studies, and natural sciences. Attainments in these fields are possible without specific high school courses and are not guaranteed by the acquiring of certain high school units.

Certain curricula of the Upper Division require a working knowledge of a foreign language. Students contemplating entering such curricula could with profit begin this study in high school.

Students expecting to study engineering need a thorough training in mathematics. An effort should be made by such students to obtain the broadest possible mathematical training in the high school.

Students who expect to study architecture or building construction should obtain a thorough foundation in mathematics and the physical sciences.

NON-FLORIDA STUDENTS.—In addition to the requirements for Florida students, non-Florida students are required to file preliminary credentials satisfactory to the Board of University Examiners. The Board then will determine the eligibility of such students to take the Placement Tests. However, permission to come to Gainesville to take these tests does not guarantee admission to the General College. Students come to Gainesville at the risk of being refused admission if the results of the Placement Tests are not satisfactory.

TRANSFER STUDENTS.—The Board of University Examiners will determine the advanced standing of students entering the University from other colleges. In general, the policies of this Board will be as follows:

1. All students must present training equivalent to the work of the General College, and in some cases will be required to pass the prescribed comprehensive examinations.

2. Students with poor records from other institutions will not be admitted to the University of Florida. A student whose average is below "C" should not apply for admission to the University, and a student whose average is only "C" is not guaranteed admission.

3. The Board of University Examiners, in the case of transfer students with high or superior records, may vary the requirements for admission to the colleges and professional schools of the Upper Division to the best interest of the student.

ADMISSION TO THE UPPER DIVISION

FROM THE GENERAL COLLEGE.—After the student has completed the work of the General College and received a certificate of graduation, he may enter one of the colleges or professional schools of the Upper Division by meeting the specific admission requirements of that college or school. A student remaining in the General College to complete one or more specific requirements, may, with the approval of the Dean of the College he expects to enter in the Upper Division, take additional work which may apply on his record in the Upper Division.

The Board of University Examiners administers the admission requirements of the Upper Division. Besides the certificate of graduation from the General College, the student must be certified by the Board as qualified to pursue the work of the college or school he wishes to enter.

In addition to the general requirements stated above, the various colleges and schools of the Upper Division have specific requirements for entrance. These requirements are listed under the curricula of the several colleges and schools. Students in the General College may prepare to meet these requirements by taking as electives the courses indicated under the various curricula presented.

Transfer Students.—All students admitted to the colleges and professional schools of the Upper Division will be required to meet the requirements for admission to those colleges.

The manner in which students transferring from other colleges to the University may meet the requirements for admission to the colleges of the Upper Division will be determined by the Board of University Examiners. In general, the policy of the Board of University Examiners will be as follows:

1. The Board of University Examiners will always bear in mind the aims of the curriculum of the General College. All students must present training equivalent to the work of the General College and may be required to pass prescribed comprehensive examinations.
2. Students with average records from other institutions will be required to meet in toto the requirements for admission to the Upper Division.
3. The Board of University Examiners, in the case of transfer students with high or superior records, may vary the requirements for admission to the colleges and professional schools of the Upper Division, to the best interest of the student.

Students who, for any reason, are not allowed to return to the institution they last attended, or have not made a satisfactory record in the work carried at other institutions, will be denied admission to the University of Florida. Students with an average below C need not apply for admission. Students with an average of C or higher are not guaranteed admission.

Special Students.—Only by the approval of the Board of University Examiners may special students be admitted to the various schools and colleges of the Upper Division. Special students are never admitted to the College of Law. Application for admission of these students must include:

1. The filing of satisfactory preliminary credentials.
2. A statement as to the type of studies to be pursued.
3. Reason for desiring to take special courses.
4. Satisfactory evidence of ability to pursue these studies.

ADMISSION TO THE GRADUATE SCHOOL

To be admitted to the Graduate School an applicant must be a graduate of a standard college or university and have a foundation in the major subject sufficient in quantity and quality to be satisfactory to the department in which the student proposes to major. Immediately preceding the description of the graduate courses offered by any department will be found a brief statement of the prerequisites for graduate study. The course offerings are arranged alphabetically by department name in the latter portion of the *Catalog*.

If the student is a graduate of a college or university which does not meet standard requirements or if the quantity and quality of the foundation in his proposed major field is not completely satisfactory, he may nevertheless be permitted to register provisionally, and demonstrate by a qualifying examination and a semester's work, his preparation for and his ability to do graduate work. Such students often will be required to spend longer

than the prescribed time in completing the requirements for the degree. It is permissible for well-qualified students to take courses in the Graduate School without becoming candidates for an advanced degree.

ADMISSION OF WOMEN

The University of Florida is not a coeducational institution. The State institution of higher learning for women is the Florida State College for Women located at Tallahassee.

Women students are admitted to the University of Florida in the regular session under the laws of the State provided they meet either set of the following conditions:

1. Women who are at least twenty-one years of age and who have received credit from a reputable educational institution in at least 60 semester hours of academic college work shall be eligible to enroll as students in the University of Florida in such subjects and courses as they are unable to obtain in any other institution under the supervision of the Board of Control, provided they are able in every way, regardless of sex, to meet the admission and eligibility requirements of said University.
2. Women who present at least 32 semester hours of acceptable college credits may be permitted to enroll in the University of Florida as sophomores to study Pharmacy. To meet this requirement credits in English, botany, biology, mathematics, physical sciences, and psychology are preferable. Such students must be able in every way, regardless of sex, to meet the admission and eligibility requirements of the University. Women students in the General College, under this regulation, are limited in their selection of courses to those which are prerequisite for admission to the School of Pharmacy.

GENERAL INFORMATION

EXPENSES

REGISTRATION FEES

	1st Sem.	2nd Sem.
General College Students, not registered for Military Science	$33.00	$33.00
General College Students, registered for Military Science	34.50	33.00
Upper Division Students, except in College of Law	33.00	33.00
Upper Division Students, in College of Law	43.00	43.00
Graduate School Students	25.00	25.00
All Non-Florida Students Pay Additional	50.00	50.00

DESCRIPTION OF REGISTRATION FEES

Registration Fees listed in the above table include the following:

Contingent Fee.—A fee of $15 per semester is charged every student.

Special Fee.—A fee of $2.50 per semester is required of each student for the construction and rehabilitation of buildings.

Infirmary Fee.—All students are charged an Infirmary Fee of $7.50 per semester which secures for the student, in case of illness, the privilege of a bed in the Infirmary and the services of the University Physician and the professionally trained nurses, except in cases involving a major operation.

Student Activity Fee.—A fee of $15.00 is assessed to maintain and foster athletic sports, student publications, and other student activities. $7.50 of this fee is paid each semester. Student fees are passed by a vote of the student body and approved by the Board of Control before they are adopted.

Swimming Pool Fee.—A fee of 50 cents per semester is charged all students for use of the lockers and supplies at the swimming pool.

Military Fee.—A fee of $1.50 is charged all students registered for basic Military Science.

SPECIAL FEES

Fees which apply in special cases only are listed below:

Breakage Fee.—Any student registering for a course requiring locker and laboratory apparatus in one or more of the following departments is required to buy a breakage book: Chemistry, Pharmacy, Biology, and Soils. This book costs $5.00. A refund will be allowed on any unused portion at the end of the year, when the student has checked in his apparatus to the satisfaction of the departments concerned.

Room Reservation Fee.—Students wishing to reserve rooms in the Residence Halls must pay a room reservation fee of $10 at the time such reservation is made.

Special Examination Fee.—A fee of $5 is charged for each examination taken at a time other than that regularly scheduled.

Application Fee for Comprehensive Examination.—A non-refundable fee of $1, payable on the day of application, is charged for each application for a comprehensive examination. Applications are necessary only in case the student is not currently registered in the course concerned.

Diploma Fee.—This fee of $5 must be paid at the time the student makes formal application for a degree. This must be done on or before the last day for making such application as stated in the calendar for the semester at the close of which the student expects to receive the degree. If, for any reason, the student does not receive the degree at this time, the fee for subsequent applications for the degree will be $2.

Special Infirmary Charges.—A student requiring an emergency operation, which is not covered by the fee assessed, may employ the services of any accredited physician whom he may select, and utilize the facilities of the Infirmary for the operation. To secure this medical service the student must report to the physician in charge of the Infirmary. When operating room is used a fee of $5 is charged. Board in the Infirmary is charged at the rate of $1 a day.

Library Fines.—A fine of 2 cents a day is charged for each book in general circulation which is not returned within the limit of two weeks. "Reserve" books may be checked out overnight, and if they are not returned on time the fine is 25 cents for the first hour and 5 cents an hour or fraction of an hour thereafter until they are returned. No student may check out a book if he owes the Library more than 50 cents in fines.

FEES FOR PART-TIME STUDENTS

Students who carry nine hours or less will be charged the contingent fee of $15 a semester, the infirmary fee of $7.50 a semester and special fee of $2.50 a semester. Such students must pay any tuition which their classification specifies. Such students are not entitled to any of the privileges attached to any other University fee.

PAYMENT OF FEES

Fees are payable as a part of the registration procedure except for the Non-Florida Fee for the first semester of attendance which must be sent to the Office of the Registrar before the applicant may be issued an Admission Certificate; the Room Reservation Fee which must accompany the Application for Room Reservation and be sent to the Director of Residence; and Special Fees which are payable at the time that the student expects to receive the service for which the fee is assessed. Failure to pay fees when due makes registration incomplete and will result in assessment of the $5 late registration fee.

If any remittance is made by mail it must be accompanied by the full name of the student concerned and a notation concerning the fee or fees being paid. All remittances must be made payable to the University of Florida and sent to the Office of the Business Manager except as noted above. The Office of the Business Manager will issue receipts for all funds received which will indicate the purpose of payment. Students are cautioned to preserve these receipts and have them available for examination by any University official concerned.

REFUND OF FEES

Students resigning before the dates specified in the University Calendar are entitled to a refund of all fees except $5 of the contingent fee. This $5 is the cost of service in registering the student and is never refunded.

OTHER EXPENSES

Room Rent.—Rent for rooms in the Residence Halls varies from $32.00 to $45.00 per student per semester. Remittances for Room Rent should be made in accordance with the directions issued by the Director of Residence. (See page 14.) If the student does not

reside in one of the units of the Residence Hall System the arrangements concerning rates and method of payment are the responsibility of the individuals concerned.

Meals.—Cost of meals in the University Cafeteria varies with the individual. Books of coupons having cash value may be purchased from the Office of the Business Manager, or meals may be paid for in cash. Meals may be obtained in private boarding houses adjoining the campus at reasonable rates.

Books and Supplies.—Cost of these items varies with the program of the student. It is estimated that from $30.00 to $50.00 per year will cover this expense for most students.

SUMMARY OF EXPENSES FOR THE YEAR

	Minimum	Maximum
General Fees and Course Expenses	$ 66.00*	$ 86.00*
Books and Training Supplies for the Year	30.00	50.00
Laundry and Cleaning	25.00	35.00
Room and Board	220.00	360.00
Estimated Total Expenses	$341.00	$531.00

*Non-Florida students are charged $100 tuition per year in addition.

TUITION

Non-Florida students, including those pursuing graduate work, pay tuition of $50 per semester in addition to the fees charged Florida students.

Classification of Students.—For the purpose of assessing tuition, students are classified as Florida and non-Florida students.

A Florida student, if under twenty-one years of age, is one: (1) whose parents have been residents of Florida for at least twelve consecutive months next preceding his registration; or (2) whose parents were residents of Florida at the time of their death, and who has not acquired residence in another state; or (3) whose parents were not residents of Florida at the time of their death but whose successor natural guardian has been a resident of Florida for at least twelve consecutive months next preceding the student's registration.

A Florida student, if over twenty-one years of age, is one: (1) whose parents are residents of Florida (or were at the time of their death) and who has not acquired residence in another state; or (2) who, while an adult, has been a resident of Florida for at least twelve consecutive months next preceding his registration, provided such residence has not been acquired while attending any school or college in Florida; or (3) who is the wife of a man who has been a resident of Florida for at least twelve consecutive months next preceding her registration; or (4) who is an alien who has taken out his first citizenship papers and who has been a resident of Florida for at least twelve consecutive months next preceding his registration.

All students not able to qualify as Florida students are classified as non-Florida students.

The status of the classification of a student is determined at the time of his first registration in the University, and may not thereafter be changed by him unless, in the case of a minor, his parents move to and become legal residents of this State, by maintaining such residence for twelve consecutive months. If the status of a student changes from a non-Florida student to a Florida student, his classification may be changed at the next registration thereafter.

A fee of $10 will be charged all students registering incorrectly. In the case of non-Florida students, this fee will be assessed in addition to the tuition. In the case of Florida students who give an out of state address at the time of registration or any other time, this fee will be charged unless the student files a written explanation acceptable to the Registrar stating why the out of state address was given and giving proof that his residence is Florida.

UNIVERSITY RESIDENCE HALLS

The purpose of the Residence Halls is to provide comfortable student living quarters at economical rates. The Halls are self-supporting: the costs of their construction, maintenance, repair, and management, including the salaries of all persons directly concerned with their operation, are paid from monies received as rent. There is no other source of income. For this reason it is necessary that rent accounts be paid promptly and that residents cooperate to the fullest extent in caring for rooms, equipment, and grounds.

The Office of the Director of Residence was created in 1939 and began operations in September of that year. Its purposes are: (1) to supervise the financial and physical operation of the Halls; (2) to assist in attaining and maintaining high standards of student morale and self-discipline; and (3) to assist in improving conditions of student residence within the facilities available. In carrying out these aims, restrictions are held to the minimum required by the necessities of group living. All student privileges are based upon acceptance of the responsibility for self-discipline; and every effort is made, within the limitations imposed by staff size and time, to aid residents in their adjustment to the Residence Halls and the University. No resident should hesitate to take up any matter with the Director's Office at any time.

A Committee on Residence, composed of the Dean of Students, the Business Manager, and the Registrar, is responsible for supervision of general policy regarding the Residence Halls.

A Student Monitor (or Preceptress) is in charge of each section of the Residence Halls and is responsible, through the Director of Residence, to the Committee on Residence for the general management of each section and the conduct of its residents. He has the authority to invoke or recommend disciplinary measures for conduct detrimental to the section or the Residence Halls.

FACILITIES

The University of Florida Residence Halls consist of five dormitories: Buckman, Thomas, Sledd, Fletcher, and Murphree Halls. Each is divided into sections which accommodate an average of thirty-two residents each. A bathroom with shower, lavatories, and toilets is located on each floor of each section.

All five Halls have brick exteriors with tile roofs. Sledd, Fletcher, and Murphree Halls and the remodeled sections of Buckman and Thomas Halls have interior construction of steel and tile. The rooms in these sections have composition tile floors, rough plaster walls with light finish, built-in dressers, closets, lavatories, and medicine cabinets. Many rooms on the first and second floors have bay windows, and all rooms have adequate light and air. Steam heat is furnished during the winter months, and there is an ample supply of hot water throughout the day.

The Halls are conveniently located in relation to the University Cafeteria, the University Post Office, the gymnasia, swimming pool, playing fields, Florida Union, Infirmary, and classrooms. Two large and comfortably furnished lounges are generally available to resi-

dents for social activities and the entertainment of friends and visitors. Fletcher Lounge is located on the first floor of Fletcher F, and Murphree Lounge is located on the first floor of Murphree J.

Room furnishings consist of single beds, innerspring mattresses, desks, chairs, waste-baskets, and roller shades. Additional equipment, such as upholstered easy chairs, extra tables, and similar items, is gradually being placed in the rooms; charges for such items are included in the incidental costs listed below. Some of the smaller double rooms in Fletcher Hall, as well as several two-room suites for three in other Halls, are furnished with commodious double-deck bunks instead of single beds.

The following types of rooms are available: *Single (S.)*—one room for one person; *Double (D.)*—one room for two persons; *Triple (T.)*—one room for three persons; *Two Room Suite (2RS.)*—bedroom and study room for two persons; and *Two-Room Suite for Three (2RS-3.)*—bedroom and study room for three persons.

RATES AND CHARGES

The schedule given below indicates the rate per person for each semester of the Regular Session.

Halls:	BUCKMAN		THOMAS		SLEDD		FLETCHER		MURPHREE	
Type:	Rms.	Rate	Rms.	Rate	Rms.	Rate	Rms.	Rate	Rms.	Rate
Single	13	$38.00	39	$38.00	6	$42.00	7	$45.00	—	—
	—	—	—	—	3	$40.00*	5	$40.00*	—	—
Double	23	$32.00	38	$32.00	—	—	14	$40.00	—	—
	—	—	12	$30.00**	—	—	6	$37.50*	15	$37.50*
Triple	2	$24.50	3	$30.00	—	—	—	—	—	—
	—	—	2	$24.50	—	—	—	—	—	—
2-Room Suite for 2	—	—	—	—	56	$40.00	63	$41.00	133	$41.00
	—	—	—	—	21	$34.00*	22	$40.00*	30	$40.00*
2-Room Suite for 3	22	$24.50	10	$24.50	8	$36.00	4	$37.00	8	$37.00
	—	—	—	—	—	—	—	—	2	$36.00*

* Fourth floor rooms.

** Without lavatory in room.

Summer Session rates (per term) are approximately one-third of the amounts shown above: e.g., a two-room suite for two renting at $41.00 per person per semester in the Regular Session rents for $13.50 per person each term of the Summer Session.

Room rent and other charges for the term or semester are due and payable in advance at the beginning of the period. In cases where necessity is shown, arrangements may be made for installment payments of room rent, subject to the approval of the Committee on Residence. Such arrangements bear a carrying charge. Failure to pay rent when due or as arranged may result in cancellation of University registration.

Extra electrical appliances (excepting one study lamp allowed each resident and razors and clocks) are charged for each item per term or semester. The wiring of all electrical

equipment is subject to inspection and must meet electrician's standards. The use of hot-plates and similar electric heating or cooking devices and radio sending sets is prohibited.

Extra equipment, such as easy chairs, extra chairs, extra tables, bookcases and similar items, in the rooms is charged for per item by the term or semester.

Pillows and linens are available for rent in limited quantities only. Residents are responsible for exchange or return of such items. Except for emergencies, it is recommended that residents furnish their own linens, pillows, and blankets.

MAKING RESERVATIONS

Anyone desiring to make room reservations should address the Office of the Director of Residence for application forms and information as to Halls available for the period he plans to attend.

A room reservation fee of $10.00 per person for the Regular Session and $5.00 per person for the Summer Session, must be posted before an assignment can be made. This fee is not a payment on rent but is a deposit which is refundable, less any outstanding charges, after the student has completed his period of residence and vacated his room, and the premises have been checked as to condition. Checks or money orders for this fee should be made payable to the University of Florida.

Each applicant will be given advance notification, if possible, of his exact room assignment, the earliest date he may occupy his room, the latest date for cancellation of reservation without forfeiture of the reservation fee, and other essential information. Assignments are made in order according to the date on which the reservation fee is posted.

Room assignments for men residents are made by a schedule under which certain rooms are assigned to freshmen only, and others to upperclassmen only. The purpose of this schedule is to distribute the two levels of students evenly throughout all sections.

During the Summer Session, certain sections of the hall or halls reserved for women students are allocated for the assignment of rooms to women students under 21 years of age.

Residents are responsible for their rooms for the entire Regular Session (two semesters) or Summer Session (two terms) unless otherwise arranged. Residents may not change rooms or move to quarters off-campus unless such changes are approved, in advance, by the Director of Residence or the Committee on Residence. Residents resigning from school because of induction into the armed services or because of illness will be granted pro-rata refunds when proper evidence of induction or illness is presented to the Director of Residence.

GENERAL POLICIES

Statement of Policy for Residence Halls is posted on the inside of the entrance door to each room. Each resident is responsible for knowing and observing the principles of conduct set forth in this "Statement" and the "Supplement" thereto. The "Supplement" is placed behind the "Policy" placard; both bulletins are part of room equipment and should not be defaced or removed from the room.

The "Quiet Hour" Period (7:00 P.M. to 8:00 A.M. daily except Saturday) is the most important single point in Residence Halls policy. Its scrupulous observance by all residents contributes more than any other activity to the creation of ideal conditions for study and rest.

All students who have had less than one year of college work are required to live in the Residence Halls as long as spaces are available for assignment to them. This regula-

tion does not apply to students whose parents are residents of the City of Gainesville or who live within daily commuting distance from the University.

All rooms are subject to inspection by the Director of Residence or his representatives, and each resident is responsible for keeping his room in order. Fines may be levied and collected for failure to keep rooms neat or for damage to rooms and equipment. Pasting, nailing, screwing, or otherwise attaching pictures, hangers, racks, and similar gadgets to walls or woodwork is strictly prohibited. Thumb tacks or slip-over picture molding hangers may be used.

University Regulations prohibit the use of firearms or explosives in rooms or the Residence Halls area, cooking or keeping food in rooms, and the possession or use of alcoholic beverages in rooms or Residence Halls area.

All equipment is numbered and recorded as to location and condition. Trading, shifting, or otherwise altering the location or condition of any equipment without permission from the Office of the Director is prohibited. Items requiring repair should be reported by both equipment and room number.

SPECIAL INFORMATION AND SERVICES

Residents must furnish, unless it is otherwise arranged, their own linens, pillows, towels, blankets, bedspreads, laundry bags, study lamps, and other special items they may desire for their personal convenience.

Heavy luggage may be sent ahead, prepaid, addressed in the name of the resident, c/o Sledd Hall Archway. The University assumes no responsibility beyond the exercise of reasonable care for any shipments so received. Residents making such shipments must sign for them before they will be released from the Archway.

Residents check in at the Office of the Director of Residence to receive their room keys and pay their rent. IMPORTANT NOTE: Residents who will arrive later than the opening day of registration, or who will arrive in the evening hours after 5:00 P.M. should give advance notification of the date and hour of their arrival.

After checking in residents should: (1) pin their name cards to their room doors to aid in delivery of messages; (2) unpack trunks and heavy luggage preparatory to storing such items in the basements; and (3) obtain key case or key chain to aid in preventing loss of room key.

Limited messenger service is provided for delivering telephone messages, long distance calls, campus mail, and special delivery letters. Telephone facilities for local calls are available in the Office during office hours.

Repairs and electrical replacements needed should be reported promptly to the Director's office. Residents should not attempt to make repairs or replacements themselves; those who find any defects in their rooms or room furnishings when they move in should report them at once to make certain they are properly recorded. Burned out light bulbs should be left in fixtures till replaced by maintenance workers.

Laundry, newspaper, and dry-cleaning solicitors are allowed to service the Residence Halls only after obtaining a permit from the Director of Residence.

Valuables, money, watches, and jewelry should be properly safeguarded at all times and never left carelessly in any room. All losses should be reported promptly to the Director's Office. Room doors should be locked at all times when residents are not in their rooms. Loss of room keys should be reported promptly and arrangements made for replacements.

Janitor and maid service is furnished daily, except Sundays, for cleaning rooms, bathrooms, hallways, and stairways. Unless otherwise instructed, residents shall be required to make up their own beds daily.

STATEMENT OF POLICY
FOR
UNIVERSITY OF FLORIDA RESIDENCE HALLS

The welfare of all students living in the Residence Halls, the students' residence for nine months, makes it incumbent on each individual to observe generally accepted principles of proper group and individual conduct. Each student is responsible for being familiar with the University Student Regulations and for the observance of them.

The Residence Halls are under the supervision of the Director of Residence. Each section is in charge of a student monitor.

The following represent a general statement of policy concerning Residence Hall conduct:

1. Any conduct or actions deterimental to the welfare of the students and to the University shall be deemed contrary to Residence Hall Policy.
2. Quiet hours from 7:00 P.M. to 8:00 A.M. daily except Saturday. Unwarranted disturbance, rough housing, and excessive noise are prohibited at all times. All radios should be kept away from windows and are to be operated always at low volume. Practice hours for student musicians are from 12:00 P.M. to 2:00 P.M. and 5:00 P.M. to 7:00 P.M. The University Auditorium should be used at other times. Special hours during examination periods will be observed.
3. Room cleanliness and care: Each student is to keep his room in order; to utilize the proper receptacles for waste paper, trash, etc.; and is to refrain from altering or marring equipment or walls in any manner.
4. On questions concerning room contract, cash deposit or costs for extra appliances confer with Office of the Director of Residence. The amount of any damages in room or section will be deducted from the student's room reservation fee unless paid for otherwise.
5. The University reserves the right for its authorized agents to enter and inspect rooms at any time.
6. Students' mothers and sisters may visit rooms after written permits have been obtained from the Office of the Director of Residence. These permits will be issued only during morning and afternoon hours.
7. In order to prevent pilfering and petty thievery, residents should keep doors locked at all times. Valuables such as money, watches and jewelry, should be properly safeguarded, and never left carelessly in any room.
8. All athletic activities, including diamond ball, baseball, touch football, etc., are restricted from the Residence Hall area. Athletic fields are to be used for these purposes.

STUDENT PRIVILEGES ARE BASED ON INDIVIDUAL ACCEPTANCE OF RESPONSIBILITIES. THESE STATEMENTS OF POLICY ARE FOR YOUR CONVENIENCE. YOUR COOPERATION IN THEIR OBSERVATION IS EXPECTED.

The University Record

of the

University of Florida

Schedule of Courses

First Semester

1944-45

Vol. XXXIX, Series 1, No. 9 *September 1, 1944*

Published monthly by the University of Florida, Gainesville, Florida
Entered in the post office in Gainesville, Florida, as second-class matter, under Act of Congress, August 24, 1912
Office of Publication, Gainesville, Florida

UNIVERSITY OF FLORIDA

SCHEDULE OF COURSES

First Semester 1944-45

ABBREVIATIONS

Under the heading Dept. will be found the department name abbreviations adopted for official records.

The following abbreviations have been used to designate buildings:

AG - Agriculture Building

AU - University Auditorium

BA - Benton Annex

BN - Benton Hall

BU - Buckman Hall

CH - Chemistry Building

DL - Dairy Laboratory

EG - Engineering Building

EX - Experiment Station

HL - Hydraulic Laboratory

HT - Horticulture Building

LA - Language Hall

LW - Law Building

PE - Peabody Hall

PO - Poultry Laboratory

PH - Photo Laboratory

RA - Radio Station

SC - Science Hall

SE - Seagle Building

YN - Yonge Building

COMPREHENSIVE COURSES

C-1

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
Student will register for one lecture section and one discussion section.									
C	1	1		MW	11	CH	AUD	Staff	Man Social World
C	11	11	4	MW	2	PE	101	Webb	Man Social World
C	11	12	4	TTh	9	PE	101	Maclachlan	Man Social World
C	11	13	4	TTh	11	PE	101	Webb	Man Social World
C	11	14	4	TTh	1	PE	101	Webb	Man Social World
C	11	15	4	TTh	2	PE	101	Carleton	Man Social World
C	1	2		TTh	10	CH	AUD	Staff	Man Social World
C	11	21	4	WF	8	PE	101	Thomason	Man Social World
C	11	22	4	WF	9	PE	101	Hanna	Man Social World
C	11	23	4	WF	10	PE	101	Carleton	Man Social World
C	11	24	4	TTh	1	PE	1	Hanna	Man Social World
C	11	25	4	TTh	2	PE	1	Laird	Man Social World

C-2

C	21	1	3	TThS	8	BN	201	Mead, L V	Man Physical World
C	21	2	3	TThS	9	BN	201	Gaddum	Man Physical World
C	21	3	3	MWF	10	BN	201	Mead, L V	Man Physical World
C	21	4	3	MWF	9	BN	201	Gaddum	Man Physical World

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG	ROOM	INSTRUCTOR	COURSE TITLE
Student will register for one discussion section and one laboratory section.									
C	31	11	4	MWF	9	LA	201	Constans	Readng Speakng Writng
C	31	12	4	MWF	8	LA	201	Haines	Readng Speakng Writng
C	31	13	4	MWF	11	LA	201	Murphree, A A	Readng Speakng Writng
C	31	14	4	MWF	10	LA	201	Morris	Readng Speakng Writng
C	31	15	4	MWF	8	PE	4	Hopkins	Readng Speakng Writng
C	31	21	4	TThS	10	LA	201	Farris	Readng Speakng Writng
C	31	22	4	TThS	8	LA	201	Walker	Readng Speakng Writng
C	31	23	4	TThS	8	LA	203	Clark	Readng Speakng Writng
C	31	24	4	TThS	9	LA	201	Walker	Readng Speakng Writng
C	31	25	4	TThS	11	LA	201	Mounts	Readng Speakng Writng
C	31	101		M	8-10	LA	209	Mounts, Walker	Readng Speakng Writng
C	31	102		M	1-3	LA	209	Morris, Farris	Readng Speakng Writng
C	31	103		M	3-5	LA	209	Clark, Wise	Readng Speakng Writng
C	31	104		T	1-3	LA	209	Haines, Murphree, A A	Readng Speakng Writng
C	31	105		T	3-5	LA	209	Haines, Farris	Readng Speakng Writng
C	31	106		W	1-3	LA	209	Murphree, A A, Hopkins	Readng Speakng Writng
C	31	107		W	3-5	LA	209	Congleton, Corstans	Readng Speakng Writng
C	31	108		Th	10-12	LA	209	Clark, Walker	Readng Speakng Writng
C	31	109		Th	1-3	LA	209	Mounts, Clark	Readng Speakng Writng
C	31	110		Th	3-5	LA	209	Walker, Morris	Readng Speakng Writng
CEh	33		4	MWF*	2	LA	203	Congleton	Effective Writing

*Laboratory period to arrange

C-41

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
C	41	1	3	MWF	9	SC	212	Wilson, W H	Man and His Thinking
C	41	2	3	MWF	10	SC	212	Little	Man and His Thinking

C-42

C	42	1	3	MWF	8	PE	1	Davis	Fundarental Math
C	42	2	3	TThS	10	PE	1	McInnis	Fundamental Math
C	42	3	3	MWF	10	PE	1	Kokomoor	Fundamental Math

C-421

C	421		3	MWF	2	PE	1	McInnis	Plane Trigonometry

C-5

Student will register for lecture section, one discussion section, and one music hour.									
C	5	1		TTh	9	CH	AUD	Staff	The Humanities
C	51	11	4	TTh	2	LA	212	Webb	The Humanities
C	51	12	4	TTh	10	LA	212	Glunt	The Humanities
C	51	13	4	TTh	11	LA	212	Hanna	The Humanities
C	51	14	4	WF	11	LA	212	Hanna	The Humanities
C	51	15	4	WF	2	LA	212	Haines	The Humanities
C	51	101		S	9		AUD	Murphree, C L	Music Hour
C	51	102		M	2		AUD	Murphree, C L	Music Hour
C	51	103		T	2		AUD	Murphree, C L	Music Hour

C-6

C	61	1	3	MWF	1	SC	101	Byers	Man Biological World
C	61	2	3	TThS	8	SC	101	Hobbs	Man Biological World
C	61	3	3	MWF	10	SC	101	Byers	Man Biological World
C	61	4	3	TThS	11	SC	101	Hubbell	Man Biological World
C	61	5	3	MWF	9	SC	101	Carr	Man Biological World

DEPARTMENTAL COURSES

AGRICULTURAL CHEMISTRY - ACY

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG	ROOM	INSTRUCTOR	COURSE TITLE
ACY	125		4	MWF Th	9 1-3	CH CH	AUD AUD	Black	Agricultural Chemistr
ACY	203		3	TTh S	11 9-12	AG AG	102 101	Black	Agricultural Chemistry
ACY	431		*	TTh	8	AG	101	Black	Agricultural Analysis
ACY	561		4	To Arrange					Animal Bio-Chemistry
ACY	570		*	To Arrange				Black	Research Agric Chem

AGRICULTURAL ECONOMICS - AS

AS	201		3	TThS	10	AG	308	Hamilton	Agricltrl Economics
AS	403		3	MWF	8	AG	302	Hamilton	Adv Farm Management
AS	405		3	TThS	11	AG	308	Hamilton	Agricultural Prices
AS	409		3	MWF	11	AG	302	Hamilton	Cooperative Marketing
AS	501		2	M	3-5	AG	302	Noble	Ag Economics Seminar
AS	505		*	To Arrange				Noble, Hamilton	Rsrch Probs, Farm Mgt
AS	511		*	To Arrange				Noble, Hamilton	Rsrch Probs, Marketng

AGRICULTURAL ENGINEERING - AG

AG	301		3	TTh M	9 3-5	AG LAB	102	Rogers, F	Drainage & Irrigation
AG	303		3	WF F	8 1-3	AG LAB	102	Rogers, F	Farm Shop
AG	403		2	To Arrange		AG	106	Rogers, F	Ag Engrng Investigtns
AG	501		2	To Arrange		AG	106	Rogers, F	Ag Engrng Seminar
AG	570		#	To Arrange		AG	106	Rogers, F	Research

* Variable credit

3 to 6 credits

AGRONOMY – AY

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
AY	321	1	3	TTh T	10 1-3	AG AG	302 302	Senn	Field Crops
AY	321	2	3	TTh T	1[illegible] 3-5	AG AG	302 302	Senn	Field Crops
AY	325		2	M	1-3	AG	302	Senn	Exhibitng Judgng Crops
AY	329		3	MWF	10	AG	302	Senn	Principles Genetics
AY	331		2	S	8-10 or 10-12	AG	302A	Senn	Lab Probs Genetics
AY	426		*	To	Arrange	AG	302	Senn	Probs in Agronomy
AY	570		*	To	Arrange	AG	302	Senn	Research Agronomy

ANIMAL PRODUCTION – AL

AL	309		3	MW M	11 3-5	AG AG	102 102	Willoughby	Fund Animal Husbandry
AL	311		4	MWF M	9 1-3	AG AG	302 102	Marshall	Elem Nutrition
AL	413		3	MW T	11 1-3	AG AG	308 102	Shealy	Swine Production
AL	415		3	T MW	8 1-3	AG LAB	102	Glasscock	Meat Products
AL	417		2	TTh	10	AG	102	Willoughby	Breed History
AL	419		2	MW	9	AG	102	Willoughby	Horse Husbandry
AL	421		1	Th	8	AG	102	Shealy and Staff	Seminar
AL	501		*	To	Arrange			Glasscock and Shealy	Adv Animal Production
AL	503		3	To	Arrange			Becker	Animal Nutrition
AL	505		2	To	Arrange			Willoughby	Live Stock Records
AL	509		*	To	Arrange			Marshall	Prob Animal Nutrition
AL	511		*	To	Arrange			Glasscock and Shealy	Prob Swine Production
AL	513		*	To	Arrange			Glasscock and Shealy	Prob Beef Production
AL	551		*	To	Arrange			Marshall	Adv Animal Nutrition

* Variable credit

ARCHITECTURE – AE

I	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
AE	11A	*1	6	MTWF Th	1-5 1-3	PE PE	301 301	Weaver	Fund of Architecture
AE	11A	#2	3	MWF	1-4	PE	301	Weaver	Fund of Architecture
AE	21A		5	MTWFS	8-11	PE	302	Weaver	Architectural Design
AE	21B		5	MTWFS	8-11	PE	201	Weaver	Architectural Design
AE	23A		5	15 hrs	To Arrange	PE	201	Weaver	Landscape Design
AE	31A		2	TTh	2-5	PE	302		Frhnd Drwg Wtr Color
AE	31B		2	TTh	2-5	PE	201		Frhnd Drwg Wtr Color
AE	33A		2	6 hrs	To Arrange	PE	302		Frhnd Drwg Wtr Color
AE	41A		2	TTh 4 hrs	1 To Arrange	PE PE	302 306	Hannaford	History Architecture
AE	41B		2	TTh 4 hrs	1 To Arrange	PE PE	306 306	Hannaford	History Architecture
AE	41C		2	TTh 4 hrs	1 To Arrange	PE PE	306 306	Hannaford	Decorative Arts
AE	51A		3	MWF 3 hrs	3-5 To Arrange	PE PE	302 302	Hannaford	Mtls Meths Constr
AE	51B		3	MWF 3 hrs	3-5 To Arrange	PE PE	201 201	Fulton	Mchncl Equip Bldgs
AE	51C		3	MWF 3 hrs	3-5 To Arrange	PE PE	306 204	Weaver	Prfssnl Rltns Meths
AE	52B		2	MW	8-11	PE	302	Fulton	Wkng Draw Bldg Estmts
AE	61A		4	MWF Th 3 hrs	1-3 8-11 To Arrange	PE PE PE	302 302 306	Hannaford	Strctrl Design Bldgs
AE	61B		4	MWF Th 3 hrs	1-3 8-11 To Arrange	PE PE PE	201 201 306	Hannaford	Strctrl Design Bldgs
AE	62A		3	MWF Th	1-3 8-11	PE PE	302 302	Hannaford	Strctrl Design Bldgs
AE	71A		16	48 hrs	To Arrange	PE	201	Weaver and Staff	Thesis
		PROJECT JUDGMENTS:							
				T	9-12	PE	300	Staff	
		PROJECT LABORATORY (BOOK ROOM):							
				Daily	8-12	PE	306	Staff	
					1-5	PE	306	Staff	

* For one year completion

For two year completion

ASTRONOMY - ATY

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
ATY	301		3	MWF	8	PE	10	Mead, L V	Air Navigation
ATY	305		3	TThS	8	PE	10	Phipps	Marine Navigation

BACTERIOLOGY - BCY

BCY	301	1	4	TTh	9	SC	101	Carroll	Gen Bacteriology
		11		TTh	3-5	SC	104	Carroll	
		12		WF	1-3	SC	104	Carroll	
BCY	308	1	3	Th	11	SC	111	Carroll	Sanitary Lab Practice
		11		WF	3-5	SC	104	Carroll	
		12		TTh	1-3	SC	104	Carroll	
BCY	411		4	MW	9	SC	1	Carroll	Prin of Immunology
				MW	10-12	SC	104		
BCY	500		*	To	Arrange	SC	6	Carroll	Adv Bacteriology
BCY	570		*	To	Arrange	SC	6	Carroll	Research in Bactlgy

BIBLE - BE

BE	305		2	TTh	10	BU	201	Bristol	How Understand Bible
BE	406		3	To	Arrange			Bristol	Life of Jesus

BIOLOGY - BLY

BLY	101	1	3	TTh	10	SC	101	Rogers, J S	Gen Animal Biology
		11		MW	1-3	SC	10	Hobbs	
		12		TTh	1-3	SC	10	Goin, C J	
BLY	210		4	TTh	9	SC	111	Sherman	Vertebrate Embryology
				MW	1-4	SC	107	Sherman	
BLY	325		3	MWF	9	SC	111	Rogers, J S	Genetics & Evolution
BLY	351		3	To	Arrange	SC		Staff	Biol Lab Technique
BLY	411		*	To	Arrange	SC		Staff	Indivdl Probs Biol
BLY	505		2	MW	11	SC	105A	Rogers, J S	History of Biology

* Variable credit

BOTANY – BTY

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
BTY	303	1	3	MW	8	SC	101	Cody	General Botany
		11		MW	3	SC	2	Cody	
		12		TTh	2	SC	2	Cody	
		13		TTh	3	SC	2	Cody	
BTY	311	1	4	MF	11	SC	1	Cody	Plant Physiology
		11		MF	1-3	SC	1	Cody	
		12		TTh	1-3	SC	1	Cody	
BTY	431		4	TTh	8	SC	1	Cody	Plant Histology
				Lab To arrange					
BTY	500		4	To arrange		SC	1	Cody	Advanced Botany
BTY	555		1	To arrange		SC	1	Staff	Botany Seminar
BTY	570		4	To arrange		SC	1	Cody	Research in Botany

BUSINESS EDUCATION – BEN

BEN	81		2	MTWTh	8	YN	306	Moorman	Intro Typewriting
BEN	91		2	MTWTh	1	YN	305	Moorman	Intro Shorthand
BEN	94		4	To arrange		YN	305	Moorman	Stenography

CHEMICAL ENGINEERING – CG

CG	345		3	TThS	10	BN	209		Indstrl Stoichiometry
CG	361		3	TThS	11	BN	209	Tyner	Matrls of Engineering
CG	443		2	MT	1-4	BN	108	Beisler	Chem Eng Laboratory
CG	447		3	MWF	11	BN	209	Beisler	Prins of Chem Engrng
CG	457		2	W	1-3	BN	104		Chem Eng Design
					3-5	BN	207		
CG	467		3	TThS	9	BN	209	Morgen	Chem Eng Thermodynamic
CG	511		3	To arrange				Beisler	Adv Chem Engineering
CG	521		3	To arrange				Morgen	Spec Topics Chem Eng

CHEMISTRY CY

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
CY	101	1	4	MWF	10	CH	AUD	Jackson	General Chemistry
		11		M	1-4	CH	130	Jackson	General Chemistry Lab
		12		T	2-5	CH	130	Jackson	General Chemistry Lab
CY	111		1	T	1	CH	110	Jackson	General Chemistry
CY	201		4	MWF	9	CH	112	Heath	Analytical Chemistry
				M	1-4	CH	230	Heath	
CY	204		3	TTh	11	CH	112	Heath	Analytical Chemistry
				W	1-4	CH	230	Heath	
CY	211		1	W	1-4	CH	230	Heath	Analytical Chemistry
CY	215		3	TTh	10	CH	110	Black	Water and Sewage
				M	1-4	CH	114		
CY	262		5	MWF	10	CH	112	Pollard	Organic Chemistry
				TTh	1-4	CH	230		
CY	301	1	4	MWF	9	CH	212	Leigh	Organic Chemistry
		11		T	1-4	CH	230		
		12		Th	1-4	CH	230		
CY	311		1	T	1-4	CH	230	Leigh	Organic Chemistry
CY	401		4	MWF	10	CH	110	Hawkins	Physical Chemistry
				F	2-5	CH	204		
CY	411		3	TTh	11	CH	110	Black and Pollard	Advanced Chemistry
				Lab	To arrange				
CY	481		.5		To arrange			Pollard	Chemical Literature
CY	517		3	TTh	9	CH	110	Pollard	Adv Organic Chemistry
				Lab	To arrange				
CY	521		3	TTh	10	CH	112	Hawkins	Adv Physical Chem
				Lab	To arrange				
CY	534		3		To arrange			Black	Adv Sanitary Chem
CY	570		2-6		To arrange			Heath and Jackson	Rsrch Inorgc Chem
CY	571		2-6		To arrange			Black	Rsrch Analytical Chem
CY	572		2-6		To arrange			Leigh and Pollard	Rsrch Organic Chem
CY	573		2-6		To arrange			Hawkins and Jackson	Rsrch Physical Chem
CY	574		2-6		To arrange			Leigh and Hawkins	Rsrch Naval Stores
CY	575		2-6		To arrange			Black	Rsrch Sanitary Chem
CY	505		3	MWF	9	CH	110	Pollard	Orgnc Nitrogn Compnds

CIVIL ENGINEERING - CL

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
CL	223		3	TTh T	10 2-5	HL HL	302 205	Reed Reed	Surveying
CL	327		4	MWF Th	10 2-5	HL HL	302 101	Reid Reid	Hydraulics
CL	331		3	TTh S	9 9-12	HL HL	302 304	Reed Reed	Railway Engineering
CL	425		3	MW M	11 1-4	HL HL	302 304	Reid Reid	Water and Sewerage
CL	433		3	TTh W	9 1-4	HL HL	301 301	Keith Keith	Thry Reinforced Concrt
CL	434		3	F WF	11 1-4	HL HL	301 301	Keith Keith	Reinfrcd Concrt Design
CL	435		3	WF T	9 1-4	HL HL	301 301	Keith Keith	Structural Engineerng
CL	440		3	MWF	9	HL	302	Reid	Industrial Hygiene

DAIRYING – DY

DY	311		4	MWF T	10 3-5	DL	101	Fouts and Arnold	Principles Dairying
DY	316		3	TTh M	10 1-4	DL	101	Fouts	Condnsd & Dry Milk
DY	413		4	MWF W	11 2-5	DL	101	Fouts	Mkt Mlk & Mlk Plt Prds
DY	420		*	To	arrange			Fouts	Probs Dairy Tchnology
DY	521		*	To	arrange	DL	101	Fouts	Probs Mlk & Mlk Prods
DY	523		*	To	arrange	AG	102	Becker	Probs Dairy Productn

* Variable credit

ECONOMICS – ES

BUSINESS ADMINISTRATION - BS

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
CES	13	1	5	MWF	10	PE	205	Eldridge	Econ Foun Mod Life
		11		TTh	11	PE	206	Dietz	
		12		TTh	1	PE	206	Dietz	
CBS	141		3	MWF	9	LW	202	Beights	Elementary Accounting
CES	15		4	TThS	10	LA	10	Anderson	Elementary Statistics
				M	3-5	LA	10		
BS	311		3	MWF	11	LW	202	Beights	Accounting Principles
ES	321		3	MWF	10	PE	206	Dolbeare	Fncl Orgnztn Society
ES	322		3	TThS	8	PE	206	Dolbeare	Fncl Orgnztn Society
ES	327		3	MWF	8	PE	206	Bigham	Public Finance
ES	335		3	MWF	2	PE	209	Chace	Econs of Marketing
ES	351		3	TThS	8	PE	209	Bigham	Elemnts Transportatn
BS	361		3	MWF	11	PE	206	Chace	Property Insurance
ES	372		3	MWF	8	PE	209	Chace	Labor Economics
BS	374		3	MWF	9	PE	209	Chace	Ind Orgnztn & Mgt
ES	382		3	TThS	10	PE	206	Bigham	Utilzatn Our Resrcs
BS	401		3	TThS	9	LW	202	Day	Business Law
ES	404		3	MWF	10	LA	10	Anderson	Govt Control Business
ES	407		3	MWF	11	PE	112	Eldridge	Econ Prins & Probs
BS	411		3	TThS	11	LW	202	Beights	Advanced Accounting
BS	413		3	TThS	10	LW	202	Beights	Advanced Accounting
BS	414		3	MWF	10	LW	202	Beights	Income Tax Procedure
ES	425		3	MWF	9	PE	206	Dolbeare	Banknq Prins & Pract
BS	427		3	TThS	8	PE	208	Dietz	Corporation Finance
ES	454		3	MWF	9	PE	208	Bigham	Public Utility Econ
BS	461		3	MWF	2	LA	204	Eutsler	Life Insurance
ES	467		3	TThS	10	PE	209	Dolbeare	Economic History
ES	469		3	TThS	11	LA	10	Anderson	Business Forecasting
ES	505		3	MWF	2	PE	112	Eldridge	Devlmt Econ Thought

EDUCATION – EN

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
CEN	13		3	MWF	10	YN	134	Norman	Intro to Education
EN	306		3	MWF	9	YN	150	Garris	Vocational Education
EN	317		3	T	7-9:30 P M	YN	218	Crago	Meas & Eval Sch Pract
EN	385		3	MWF	9	YN	134	Crago	Child Development
EN	397		3	MWF	11	YN	134	Williams,W R	Sec Sch Cur & Instrctn
EN	401		3	F	7-9:30 P M	YN	138	Simmons	School Administration
EN	403		3	TThS	9	YN	134	Norman	Prins & Philos Educ
EN	409		3	To arrange		YN	150	Garris	Supvsd Tchg Voc Agric
EN	411		2	TTh	10	YN	134	Garris	Spec Meths Voc Agric
EN	421		3	To arrange			*	Cumbee	Student Teaching
EN	422		3	To arrange			*	Cumbee	Student Teaching
EN	472		3	MWF	8	YN	318	Strickland	Meth & Org Ind Arts
EN	501		3	M	7-9:30 P M	YN	140	Barry	Elem Sch Curriculum
EN	503		3	T	7-9:30 P M	YN	218	Crago	Measrmnt & Evaluatn
EN	519		3	Th	7-9:30 P M	YN	134	Lewis	High Sch Curriculum
EN	536		3	W	7-9:30 P M	YN	218	Williams,W R	Suprvsn Elem School
EN	565		3	S	9-11:30 A M	YN	150	Garris	Prcbs in Agric Educ
EN	591		3	F	7-9:30 P M	YN	138	Simmons	Pub Sch Administratn

ELECTRICAL ENGINEERING – EL

EL	341		3	MWF	9	EG	209	Smith, E F	Elems Elec Engrng
EL	349		1	F	2-5	BN	106	Smith, E F	Dynamo Laboratory
EL	441		1	F	1	EG	209	Smith, E F	Elec Engrng Seminar
EL	453		1	Th	6-9 P M	RA		Moreno	Radio Station Operatn
EL	465		5	MWF Lab To arrange	8	EG	209	Moreno	Radio Engineering

* Classes in EN 421 and EN 422 will meet the first Wednesday of the semester in YN 134, at 4 P M.

ENGLISH - EH

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
CEH	35		3	MWF	9	LA	203	Haines	Literary Mastrs Amer
CEH	37		3	MWF	11	LA	210	Robertson	Literary Mastrs Eng
CEH	313		3	TThS	11	LA	210	Murphree, AA	Mastrpcs World Lit
EH	301		3	TThS	10	LA	210	Robertson	Shakespeare
EH	305		3	MWF	3	LA	210	Morris	Intro Study Eng Lang
EH	327		2	TTh	8	LA	314	Farris	Imaginative Writing
EH	355		3	MWF	1	LA	210	Clark	Business Writing
EH	363		3	TThS	9	LA	314	Mounts	Contemp Lit: Drama
EH	399		3	MWF	10	LA	314	Congleton	Intro Study of Lit
EH	401		3	MWF	8	LA	314	Farris	American Literature
EH	443		3	To	arrange			Morris	Eng Romantic Period
EH	501		3	MWF	8	LA	314	Farris	American Literature
EH	529		1	To	arrange			Haines	Graduate Seminar
EH	530		*	To	arrange			Staff	Individual Work
EH	543		3	To	arrange			Morris	Eng Romantic Period

ENTOMOLOGY - EY

EY	301	1	4	TTh	9	AG	308	Creighton	Intro to Entomology
		11		T	3-5	AG	308	Creighton	
		12		W	1-3	AG	308	Creighton	
EY	304		5	MWF	10	AG	308	Creighton	Advanced Entomology
				MT	1-3	AG	308		
EY	405		3	M	9	AG	308	Creighton	Insect Control
				M	3-5				
EY	420		3	MF	8	AG	308	Hixson	Med & Vet Entomology
				T	3-5	AG	308		
EY	503		3	To	arrange	AG	306	Staff	Probs in Entomology
EY	507		3	To	arrange	AG	306	Tissot	Adv Insect Taxonomy
EY	515		3	To	arrange	AG	306	Creighton	Biol & Nat Control

* Variable credit

FORESTRY - FY

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
FY	220		2	MW	10	HT	412	Newins	Intro to Forestry
FY	301		4	TTh Th	8 1-5	HT HT	412 412	Newins	Dendrology
FY	302		4	TTh T	10 1-5	HT HT	412 412	Westveld	Forest Mensuration
FY	306		2	MW	8	HT	412	Miller	Forest Protection
FY	311		3	TTh F	11 1-5	HT HT	412 412	Westveld	Fndtns Silviculture
FY	313		3	MW M	11 3-5	HT HT	412 412	Westveld	Farm Forestry
FY	431		#	To arrange				Staff	Forest Probs Seminar

FRENCH - FH

CFH	33		3	MWF	11	BU	101	Atkin	First Year French
CFH	35		6	MTWThFS	8	BU	205	Brunet	First Year French
FH	201		3	TThS	10	BU	205	Brunet	Second Year French
FH	305		3	TThS	9	BU	101	Atkin	Conversatn Compositn
FH	307		3	MWF Or arrange	9	BU	101	Atkin	Mastrpcs French Lit
FH	430		*	To arrange				Atkin and Brunet	Individual Work
FH	530		*	To arrange				Atkin and Brunet	Individual Work

GEOGRAPHY - GPY

GPY	201		3	MWF	9	LA	204	Byers	Geog of the Americas

GEOLOGY - GY

GY	303		3	MWF	10	SC	106	Hubbell	General Geology

2 to 5 credits

* Variable credit

GERMAN – GN

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
CGN	33	1	3	MWF	9	BU	305	Jones	First Year German
CGN	33	2	3	TThS	9	BU	305	Hauptmann	First Year German
CGN	35		6	MTWThFS	10	BU	305	Jones	First Year German
GN	201		3	TThS	11	BU	305	Hauptmann	Second Year German
GN	205		6	MTWThFS	8	BU	305	Jones	Second Year German
GN	430		*	To	arrange	BU	303	Jones	Individual Work
GN	530		*	To	arrange	BU	303	Jones	Individual Work

GREEK – GK

GK	33		3	MWF	9	BU	205	Brunet	First Year Greek
GK	201		3	MWF	11	BU	205	Brunet	Second Year Greek

HEALTH AND PHYSICAL EDUCATION – HPL

HPL	131		3	MW Th	1 1-4	YN BB Court	138	Lieb & Staff	Theory & Practice I
HPL	231		3	MW T	2 1-4	YN BB Court	138	Lieb & Staff	Theory & Practice III
HPL	361		3	MWF	10	YN	138	Salt and Stevens	Tchg Phys Ed Elem Sch
HPL	411		3	MWF	9	YN	138	Stevens and Salt	Prins Adm Phys Educ
HPL	533		3	To	arrange			Stevens and Salt	Probs Phys Educ

HISTORY – HY

CHY	13		4	MTWF	8	PE	112	Leake	History Modern World
HY	303		3	TThS	10	PE	112	Leake	Amer Hist 1830 - 1876
HY	305		3	TThS	11	PE	112	Payne	Eng Hist to 1485
HY	309		3	MWF	9	PE	112	Leake	French Revolution
HY	313		3	MWF	11	LA	10	Glunt	Europe Dur Midl Ages
HY	317		3	TThS	8	LA	10	Glunt	Lat Amer Hist 1850-1900
HY	401		3	MWF	10	PE	112	Payne	Ancient Civilizatns
HY	403		3	TThS	9	PE	209	Payne	Hist Europe 1648-1714
HY	509		3	To	arrange			Leake	Seminar Amer Hist

* Variable credit

HORTICULTURE - HE

DEPT.	COURSE	SEC	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
HE	201		3	TTh F	8 1-3	AG AG	209 209	Wolfe Watkins	Prins Horticulture
HE	315		3	TTh M	8 3-5	AG AG	302 209	Abbott	Citrus Culture
HE	317		3	TTh T	11 3-5	AG Greenhouse	209	Abbott	Plant Propagation
HE	423		3	MWF	8	AG	209	Wolfe	Maj Subtrpcl Fruits
HE	427		3	TTh M	11 1-3	Greenhouse Greenhouse		Watkins	Elem Flcriculture
HE	429		3	F TW	10 3-5	Greenhouse Greenhouse		Wolfe and Watkins Wolfe and Watkins	Ornam Horticulture
HE	503		1	Th	4	AG	209	Wolfe	Horticulture Seminar
HE	514		3	To arrange				Abbott	Adv Citriculture
HE	570		*	To arrange				Wolfe & Staff	Rsrch in Horticulture

INDUSTRIAL ARTS EDUCATION - IN

IN	111		2	To arrange		YN	SHOP	Strickland	Mechanical Drawing
IN	112		2	To arrange		YN	SHOP	Strickland	Mechanical Drawing
IN	211		2	To arrange		YN	SHOP	Strickland	General Shop
IN	305		3	To arrange		YN	SHOP	Strickland	Design & Constrctn
IN	411		3	To arrange		YN	SHOP	Strickland	Gen Mach Shop Mtl Wrk

INDUSTRIAL ENGINEERING - IG

IG	365		3	MWF	10	EG	211	Yeaton	Eng Mechncs - Statics
IG	366		3	TThS	9	EG	211	Eshleman	Eng Mechncs - Dynamics
IG	367		3	TThS	10	EG	213	Yeaton	Strength of Materials
IG	370		2	MW	9	EG	212	Yeaton	Job Evaluation
IG	463		3	TThS	10	EG	212	Eshleman	Specftns, Eng Rltns, and Indstrl Safety
IG	469		4	MWF T	11 2-5	EG EG	212 304	Eshleman Eshleman	Plnt Locatn & Layout
IG	477		3	TTh Th	11 2-5	EG EG	212 212	Yeaton Yeaton	Motion & Time Study

* Variable credit

JOURNALISM JM

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
JM	213		3	MWF	8	LW	112	Skaggs	Public Opinion
JM	215		3	MWF	9	LW	112	Lowry	Hist of Journalism
JM	301		4	MW TTh	11 2-5	LW LW	112 112	Skaggs	News Writng & Editng
JM	317		3	TThS	8	LW	112	Lowry	Mechncs Publishng
JM	403		3	TThS	10	LW	112	Lowry	Newspr & Radio Advt
JM	407		3	TThS	11	LW	112	Skaggs	Interpreting News
JM	409		3	MWF	10	LW	112	Lowry	Law of the Press
JM	503		3	To arrange				Lowry	Studies Newspr Prodn
JM	505		3	To arrange				Skaggs	Studies Public Opinion

LATIN – LN

LN	33		3	TThS	9	BU	205	Brunet	First Year Latin
LN	201		3	MWF	3	BU	205	Brunet	Second Year Latin

LAW – LW

LW	301		5	MTWThF	9	LW	105	Trusler	Torts
LW	303		3	MWF	10	LW	105	TeSelle	Contracts
LW	305		4	MTThF	11	LW	105	Pridgen	Crimnl Law & Procdr
LW	309		2	WF	8	LW	105	Day	Property I
LW	406		4	MWThF	9	LW	204	Slagle	Private Corporatns
LW	409		3	TThS	8	LW	204	Day	Property III
LW	411		2	MW	10	LW	204	Trusler	Fla Constl Law
LW	509		2	W F	11 10	LW	111	Day	Sales
LW	513		3	MWF	8	LW	111	Crandall	Property V
LW	518		2	MF	11	LW	111	TeSelle	Trial Practice II
LW	520		3	TThS	10	LW	111	TeSelle	Creditors' Rights
LW	530		2	TTh	11	LW	111	Slagle	Administratv Law
LW	531		2	TS	9	LW	111	Crandall	Equitable Remedies
LW	601		1-3	To arrange				Staff	Legal Research

MATHEMATICS MS

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG	ROOM	INSTRUCTOR	COURSE TITLE
CMS	23	1	4	MWFS	8	PE	2	Dostal	Basic Mathematics
CMS	23	2	4	MWFS	10	PE	2	Phipps	Basic Mathematics
CMS	23	3	4	TWThF	1	PE	2	Davis	Basic Mathematics
CMS	23	4	4	MTWTh	3	PE	2	McCrris	Basic Mathematics
CMS	23	5	4	MWThF	2	PE	2	Simpson	Basic Mathematics
CMS	24		4	MWThF	1	PE	102	Dostal	Basic Mathematics
MS	311		3	MWF	11	PE	10	Pirenian	Advanced Col Alg
MS	353	1	4	MWFS	9	PE	102	McInnis	Differntl Calculus
MS	353	2	4	MWFS	8	PE	102	Pirenian	Differntl Calculus
MS	354		4	MTThF	8	PE	11	Kokomoor	Integral Calculus
MS	420		3	TThS	11	PE	10	Dostal	Differntl Equations
MS	430		*	To arrange				Kokomoor and Staff	Individual Work
MS	530		*	To arrange				Phipps and Staff	Individual Work

MECHANICAL ENGINEERING – ML

ML	181		2	T	1	PE	205	Frash	Engineering Drawng
Each student registering for ML 181 must select two two-hour drawing periods per week by conference with instructor.									
ML	281		3	MW M	9 1-4	EG EG	211 304	Frash	Elementary Design
ML	385		3	MWF	11	EG	211	Ebaugh	Thermodynamics
ML	387		1	M M	1 2-5	EG EG	211 103	Ebaugh	Mechanical Lab
ML	473		1	F	1	EG	211	Ebaugh and Staff	Seminar
ML	481		3	TThS	9	EG	213	Thompson	Intrnl Combstn Engns
ML	483		1	M M	1 2-5	EG EG	212 103	Thompson	Mechanical Lab
ML	489		3	W	1-6	BA	103	Leggett	Manufctrng Operatns
ML	491		4	MWF F	11 2-5	EG EG	213 304	Frash	Machine Design

* Variable credit

MILITARY SCIENCE – MY

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
MY	101	1	2	T	3-5	Motor Park		Robinson	1st Year Infantry
MY	101	2	2	W	3-5	Motor Park		Robinson	1st Year Infantry
MY	101	3	2	F	3-5	Motor Park		Humphries	1st Year Infantry
MY	201	1	2	M	3-5	Motor Park		Jackson	2nd Year Infantry
MY	201	2	2	F	3-5	Motor Park		Jackson	2nd Year Infantry
IN ADDITION TO THE THEORY SECTIONS AS LISTED ABOVE, EACH STUDENT MUST BE ASSIGNED									
TO THE FOLLOWING DRILL SECTION									
MY	140			Th	4	Drill Field			1st Bn Infantry
FIRST AND SECOND YEAR MILITARY STUDENTS MUST ATTEND AN ADDITIONAL HOUR AT 5 P M ON									
THURSDAY WHEN ORDERED BY THE P.M.S.&T.									

MUSIC – MSC

MSC	301		2	M	7 P M	AUD		DeBruyn	Rudimnts Vocal Msc
				TTh	5	AUD		DeBruyn	
MSC	310		2	WF	2	AUD		Murphree, C L	Music Appreciation

PAINTING - PG

DEPT	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG	ROOM	INSTRUCTOR	COURSE TITLE
PG	1 A	*1	6	MTWF Th	1-5 1-4	PE PE	109 109		Fndmtls Pictrl Art
PG	11A	**2	3	MWF	1-4	PE	109		Fndmtls Pictrl Art
PG	21A		3	MWF 3 hrs	8-10 To arrange	PE PE	300 300		Pictrl Compositn
PG	21B		5	Daily 3 hrs MWF	8-10 To arrange 8-10	PE PE	300 300		Pictrl Compositn
PG	22A		4	12 hrs	To arrange	PE	109		Commercial Design
PG	22B		6	18 hrs	To arrange	PE	109		Commercial Design
PG	31A		6	MWF TThS MWF	10-12 8-10 10-12	PE PE	300 300		Freehand Drawing
PG	31B		4	Daily MWF	10-12 10-12	PE	300		Freehand Drawing
PG	32A		4	12 hrs	To arrange	PE	300		Freehand Drawing
PG	32B		4	12 hrs	To arrange	PE	300		Freehand Drawing
PG	41A		2	MW 4 hrs	5 To arrange	PE PE	306 306		Hist of Painting
PG	51A		5	MTWThF MWF	2-5 2-5	PE	300		Oil Painting
PG	51B		5	MTWThF MWF	2-5 2-5	PE	300		Oil Painting
PG	52A		4	12 hrs	To arrange	PE	300		Oil Painting
PG	52B		3	TTh 3 hrs	2-5 To arrange	PE PE	300 300		Water Color
PG	61A		16	48 hrs	To arrange	PE	300		Thesis
		PROJECT JUDGMENTS:							
				T	9-12	PE	300	Staff	
		PROJECT LABORATORY (BOOK ROOM)							
				Daily Daily	8-12 1-5	PE PE	306 306	Staff Staff	

* For one year completion

** For two year completion

PHARMACOGNOSY - PGY

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
PGY	221		3	MWF	8-10	CH	316	Johnson, C H	Practcl Pharmacognsy
PGY	242		2	To	arrange			Edwards	Drug Plnt Histology
PGY	501		4	To	arrange			Johnson, C H	Microscopy Drugs
PGY	521		2	To	arrange			Johnson, C H	Probs Pharmacognosy
PGY	525		2-4	To	arrange			Johnson, C H	Drug Plant Analysis

PHARMACOLOGY - PLY

PLY	261		2	WF TTh	8 10	CH	400	Edwards	Applied Physiology
PLY	351		3	MWF	9	CH	400	Edwards	Pharmacology
PLY	451		3	MWF	10	CH	316	Edwards	Prins Biologicals
PLY	455		3	WF F	11 1-3	CH CH	316 316	Foote	New Remedies
PLY	551		4	To	arrange			Edwards	Probs Pharmacology

PHARMACY - PHY

PHY	211		5	TThS M	9 1-5	CH CH	402 306	Husa	Inorganic Pharmacy
PHY	223		3	TTh Th	11 1-4	CH CH	402 306	Husa	Galenical Pharmacy
PHY	354		5	MWF TW	9 1-4	CH CH	402 306	Foote	Org & Anal Pharmcy
PHY	361		4	TTh MTh	10 1-4	CH CH	402 306	Husa	Prscrptns & Dspnsng
PHY	381		2	TTh	11	CH	316	Johnson, C H	Pharmctl Jurisprdnc
PHY	503		2	To	arrange			Husa	Advanced Pharmacy
PHY	553		2	To	arrange			Foote	Synthc Pharmctcls

PHILOSOPHY - PPY

PPY	301		3	MWF	11	PE	209	Enwall	Ethics
PPY	409		3	TThS	11	PE	209	Enwall	Ancient Philosophy
PPY	503		3	TThS	11	PE	209	Enwall	Adv Hist Philosophy

PHYSICAL EDUCATION - PL

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
PFP		1		MWF	9	Field		Lieb	Physical Fitness
PFP		2		MWF	10	Field		Lieb	Physical Fitness
PFP		3		MWF	11	Field		Lieb	Physical Fitness
PFP		4		TThS	9	Field		Lieb	Physical Fitness
PFP		5		TThS	10	Field		Lieb	Physical Fitness

PHYSICS - PS

PS	101		3	MWF Th	9 11	BN BN	205 203	Perry	General Physics
PS	205	1	3	MWF Th	11 11	BN BN	205 203	Williamson	Gen Physics (Engnrs)
PS	205	2	3	MWF Th	10 11	BN BN	205 203	Perry	Gen Physics (Engnrs)
PS	207	1	1	M	2-5	BN	306	Perry	Lab for PS 101 & 205
PS	207	2	1	T	2-5	BN	306	Perry	Lab for PS 101 & 205
PS	207	3	1	W	2-5	BN	306	Perry	Lab for PS 101 & 205
PS	207	4	1	Th	1-4	BN	306	Perry	Lab for PS 101 & 205
PS	207	5	1	F	2-5	BN	306	Perry	Lab for PS 101 & 205
PS	309		4	To	arrange	BN	304	Swanson	Light
PS	311		3	MWF	10	BN	303	Knowles	Electrcty & Magntsm
PS	313		1	To	arrange	BN	303	Knowles	Electrcl Measrmnts

PLANT PATHOLOGY PT

PT	321		3	MWF	1-3	HT	407	Weber	Plant Pathology
PT	325		3	MWF	10-12	HT	407	Weber	Forest Pathology
PT	424		3	T TTh	9 1-3	HT HT	407 407	Weber	Field Crop Diseases
PT	523		*	To	arrange	HT	407	Weber	Adv Plant Pathology
PT	570		*	To	arrange	HT	407	Weber	Resrch Plnt Pathlgy

* Variable credit

POLITICAL SCIENCE – PCL

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
PCL	13		4	MW TTh	3 9	LA LA	307 307	Laird	Poltl Found Mod Life
PCL	309		3	MWF	1	PE	112	Carleton	Internatnl Relations
PCL	313		3	MWF	2	PE	208	Payne	Amer Govt & Politics
PCL	401		3	TThS	9	PE	112	Leake	Amer Const Law
PCL	405		3	TThS	11	LA	307	Laird	Hist Political Theory
PCL	411		3	MWF	9	LA	307	Laird	Public Administratn
PCL	513		3	To	arrange			Laird	Seminar Poltl Science

PORTUGUESE – PE

PE	33		3	TThS	10	BU	101	Atkin	1st Year Portuguese

POULTRY HUSBANDRY – PY

PY	301		3	MW T	9 1-3	PO PO		Moore, O K Mehrhof	Fundmls Poultry Prod
PY	415		3	TTh M	9 3-5	PO PO		Mehrhof	Poultry Management
PY	427		3	TTh M	10 1-3	PO PO		Moore, O K	Poultry Breeding
PY	429		*	To	arrange	PO		Mehrhof	Poultry Prod Probs
PY	531		3	To	arrange	PO		Mehrhof	Adv Poultry Mgt
PY	570		*	To	arrange	PO		Mehrhof	Poultry Research

PSYCHOLOGY – PSY

PSY	201	1	3	MWF	11	PE	114	Wimberly	General Psychology
PSY	201	2	3	TThS	9	PE	114	Williams, O	General Psychology
PSY	304		3	MW	1-3	PE	114	Williams, O	Expermnl Psychology
PSY	306		3	To	arrange	PE	114	Williams, O	Applied Psychology
PSY	309		3	MWF	9	PE	114	Hinckley	Personality Devlmt
PSY	410		3	To	arrange	PE	114	Hinckley	Adv Abnormal Psych
PSY	411		3	To	arrange	PE	114	Wimberly	Neurl Mechnsms Bhavr
PSY	430		*	To	arrange	PE	114	Hinckley	Individual Work
PSY	510		3	To	arrange	PE	114	Hinckley	Adv Abnormal Psych
PSY	511		3	To	arrange	PE	114	Wimberly	Neurl Mechnsms Bhavr
PSY	530		*	To	arrange	PE	114	Hinckley	Individual Work

* Variable credit

SOCIOLOGY - SY

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
CSY	13		4	MW TTh	1 11	PE PE	4 4	Maclachlan	Soc Found Mod Life
SY	316		3	MWF	9	PE	4	Thomason	Field of Social Work
SY	344		3	MWF	10	PE	4	Maclachlan	Marriage & Family
SY	426		3	MWF	11	PE	4	Thomason	The City in Amer Lif
SY	443		2	TTh	10	PE	4	Thomason	The American Negro
SY	447		3	To arrange				Maclachlan	Soc Rsrch & Investgt
SY	560		3	To arrange				Maclachlan & Staff	Special Topics

SOCIAL STUDIES - SCL

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
SCL	301		3	MWF	4	YN	134	Barry	Childrn's Socl Stud

SOILS - SLS

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
SLS	301	1 11 12	3	MW M T	9 1-3 3-5	AG AG AG	209 202 202	Thornton	Soils
SLS	401		3	F F	9 1-5	AG AG	209 202	Thornton	Soil Morphology
SLS	405		3	MWF	11	AG	209	Smith, F B	Soil Microbiology
SLS	420		*	To arrange		AG	206	Smith, F B	Spec Probs in Soils
SLS	491		1	M	4	AG	204	Smith, F B	Soils Seminar
SLS	501		3	Th	11	AG	204	Smith, F B	Adv Soil Microbiolog
SLS	570		*	To arrange		AG	206	Smith, F B	Research in Soils

SPANISH - SH

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
CSH	33		3	MWF	9	BU	301	Hauptmann	First Year Spanish
SH	201		3	MWF	11	BU	301	Hauptmann	Second Year Spanish
SH	205		6	MTWThFS	10	BU	301	Hauptmann	Second Year Spanish
SH	430		*	To arrange		BU	302	Hauptmann	Individual Work
SH	530		*	To arrange		BU	302	Hauptmann	Individual Work

* Variable credit

SPEECH - SCH

DEPT.	COURSE	SEC.	CRED.	DAYS	HOURS	BLDG.	ROOM	INSTRUCTOR	COURSE TITLE
CSC	33	1	3	TThS	8	PE	4	Hopkins	Effective Speaking
CSC	33	2	3	MWF	9	PE	205	Hale	Effective Speaking
CSC	33	3	3	TThS	10	PE	205	Constans	Effective Speaking
SCH	301		3	MWF	10	PE	209	Constans	Adv Public Speaking
SCH	303		3	MWF	11	PE	1	Hopkins	Argumntn & Debating
SCH	307		3	TThS	9	PE	205	Hale	Interpratn of Lit
SCH	311		3	TThS 1 hr lab to arrange	10	PE	208	Hale	Speech Trng Radio
SCH	417		3	MWF	10	PE	208	Hale	Corrctn Speech Defcts

VETERINARY SCIENCE VY

VY	301		3	TTh T	10 1-3	AG	209	Shealy	Vetny Anat Physiol
VY	543		*	To arrange				Emmel	Probs Anml Pathlgy

* Variable credit

HOUR	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY		SATURDAY	
	Course & Section	Room Number	Course & Section	Room Number	Course & Section	Room Number	Course & Section	Room Number	Course & Section	Room Number	Course & Section	Room Number
8:00												
9:00												
10:00												
11:00												
12:00												
1:00												
2:00												
3:00												
4:00												
5:00												

The University Record

of the

University of Florida

Financial Report

of

The University of Florida

June, 1944

Vol. XXXIX, Series 1, No. 9, extra 1 *September 15, 1944*

Published monthly by the University of Florida, Gainesville, Florida
Entered in the post office in Gainesville, Florida, as second-class matter, under Act of Congress, August 24, 1912
Office of Publication, Gainesville, Florida

REPORT OF THE BUSINESS MANAGER

Dr. Jno. J. Tigert, President
University of Florida

My Dear Sir:

I have the honor to submit herewith the financial report for the year ending June 30, 1944.

This report is summarized and includes a balance sheet with supporting schedules for the University, Experiment Station, Agricultural Extension and other subsidiary departments and divisions.

It is set up, as far as practical, in accordance with the general plan for institutional accounting as recommended by the National Committee on Standard Reports for Institutions of Higher Learning.

Respectfully submitted,

K. H. GRAHAM
Business Manager

Schedule Reference	Title	
	Condensed Summary	4
Exhibit "A"	Balance Sheet	6-7
Exhibit "B"	Summary Statement of Current Funds	8
Exhibit "C"	Summary of Changes in Loan Fund Balance	8
Exhibit "D"	Summary of Changes in Endowment Funds	8
Exhibit "E-1"	Summary of Changes in Unexpended Plant Funds	9
Exhibit "E-2"	Summary of Changes in Investment in Plant	9
Schedule "A"	Summary of Operations of University Funds	10-11
Schedule "B-1"	Statement of Current Income (By Sources)	12
Schedule "B-1a"	Statement of Current Expenditures (By Sources of Income)	13
Schedule "B-2"	Summary Statement of Current Expenditures	14
Schedule "B-2a"	Distribution of Expense	15-16-17
Schedule "B-2a-1"	Statement of Current Expenditures for Agriculture Experiment Station Funds	18
Schedule "B-2a-2"	Statement of Current Expenditures for Agriculture Extension Service	18
Schedule "C"	Changes in Loan Fund Principal	19
Schedule "D"	Summary of Endowment Funds	20
Schedule "E-1"	Statement of Unexpended Plant Funds	21
Schedule "E-1a"	Expenditures for Plant Additions	21
Schedule "E-2"	Statement of Investment in Plant	21
Schedule "E-2a"	Summary of Land	22
Schedule "E-2b"	Inventory of Buildings	23-24
Schedule "E-2c"	Improvements Other Than Buildings	25
Schedule "E-2d"	Summary of Equipment Inventory	26-27
Exhibit "F"	Summary Statement of Operation of Agency Funds	27

CONDENSED SUMMARY

INCOME

The income for Educational and General purposes during 1943-44 amounted to $3,074,390.27 and was derived from sources itemized in Schedule B-1. This amount represents the principal income of the University, Experiment Station and Extension Division. A comparison of income from the same sources during 1942-43 is also included.

	1942-43		1943-44	
Student Fees	126,857.06	4.58%	50,840.40	1.86%
Federal Appropriations	521,862.61	18.82%	531,930.97	17.30%
State Appropriations	1,826,646.62	65.90%	1,765,997.53	57.44%
Endowment Income	14,191.99	.51%	13,048.05	.42%
Sales and Services	282,476.91	10.19%	712,573.32	23.18%

Income from Auxiliary Enterprises and Activities amounted to $802,063.04, from Non-Educational Funds $271,638.76 as per Schedule B-1.

EXPENDITURES

Educational General Expenditures for the year 1943-44 amounted to $2,775,731.97 as itemized in Schedule B-2. These expenditures are for the following general purposes and are compared with similar items for 1942-43.

	1942-43		1943-44	
General Administration	104,197.95	4.42%	103,908.82	3.74%
Instruction and Departmental Research	879,340.57	36.91%	958,321.26	34.53%
Organized Research	759,614.72	32.21%	846,407.18	30.49%
Extension	403,389.96	17.11%	619,613.41	22.32%
Library and Museum	82,872.67	3.51%	80,243.53	2.89%
Operation of Physical Plant	125,328.67	5.31%	155,441.71	5.60%
Special General Expense	12,572.41	.53%	11,796.06	.43%

CURRENT BALANCES

Unexpended funds on June 30, 1944, were as follows: (Exhibit "B"):

Funds in State Treasury	507,678.77
Board of Control Funds	154,900.58

ENDOWMENT FUNDS

Permanent Endowments created by land-grants of the Federal Government and by private gifts amounted to $294,254.12 on June 30, 1944 and were derived from the following sources:

Land-Grant Funds	222,409.08
Private Gifts for Departmental Use	40,000.00
Private Gifts for Scholarships	31,845.04

A detailed statement appears as Schedule "D" of these funds.

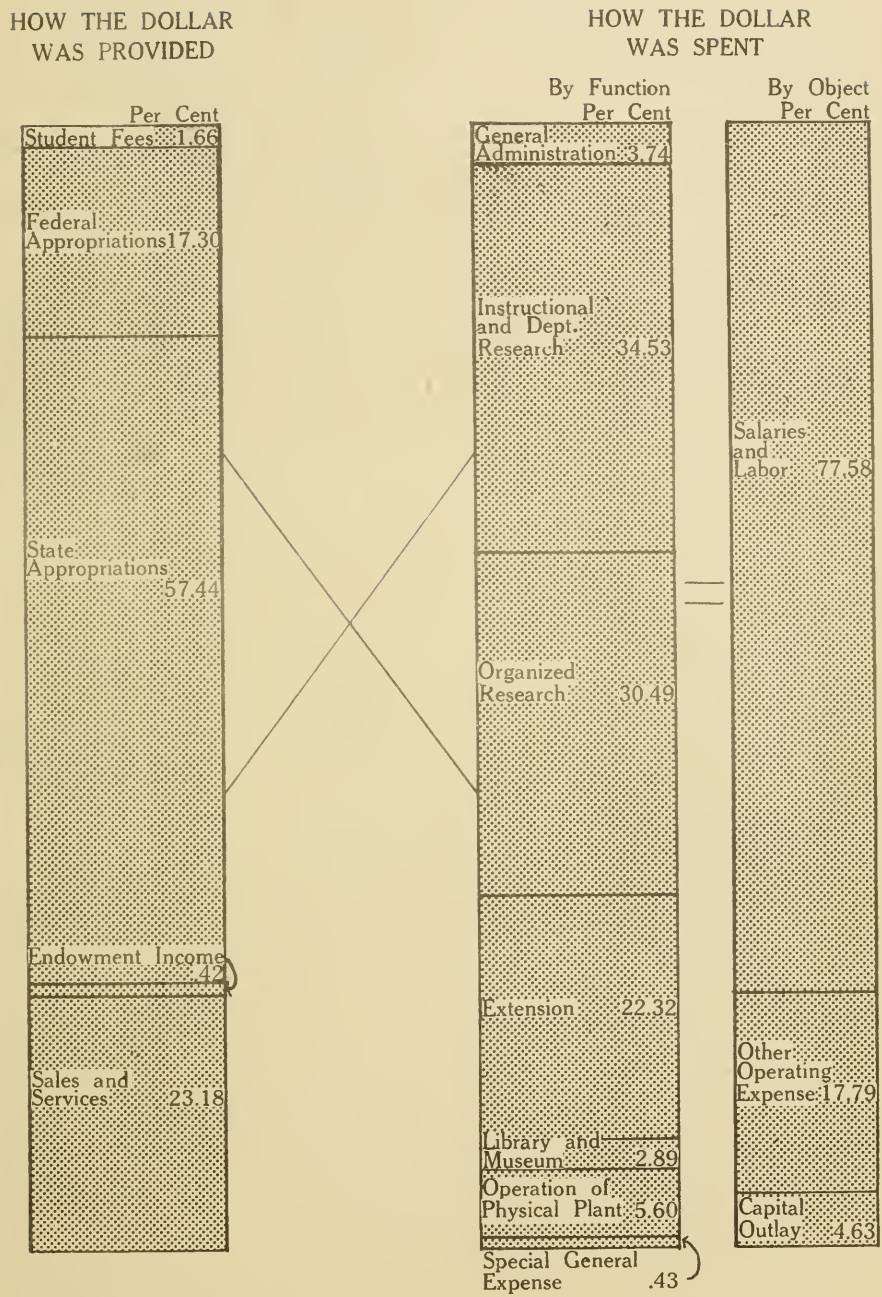
PLANT FUNDS

The value of all property held by the University on June 30, 1944, amounted to $10,184,762.27 distributed as follows:

Land	400,901.40
Buildings and Improvements	6,190,020.17
Equipment	3,593,840.70

These amounts are itemized in Schedules E-2a to E-2d.

The Operating Dollar 1943 - 44



UNIVERSITY OF FLORIDA
BALANCE SHEET
June 30, 1944

Exhibit "A"

ASSETS

I. Current Funds:			
A. Educational and General			
Funds in State Treasury (Schedule "A")			
State Appropriation	36,124.11		
Cash in State Treasury	471,554.66	507,678.77	
Cash in State Treasury		5,182.47	
Temporary Investments		25,650.00	
Due from Other State Departments		2,550.56	
Inventory of Supplies			
University	112,891.01		
Experiment Stations	80,289.14	193,180.15	
Total Educational and General Funds			734,241.95
B. Auxiliary Enterprises and Activities			
Cash in Banks-Board of Control		53,460.15	
University Petty Cash Fund		25,000.00	
Invested in Bonds		13,100.00	
Total Auxiliary Enterprises and Activities			91,560.15
C. Non-Educational Funds			
Cash in Banks-Board of Control		48,340.43	
University Petty Cash Fund		15,000.00	
Total Non-Educational Funds			63,340.43
Total Current Funds			889,142.53
II. Loan Funds			
Cash in Banks-Board of Control		9,621.63	
Notes Receivable		27,827.62	
Total Loan Funds			37,449.25
III. Endowment Funds			
A. Funds in Trust-State Treasury			
Cash in State Treasury	9,659.08		
Invested in Bonds	252,750.00	262,409.08	
B. Funds in Trust-Board of Control			
Cash on hand	1,745.04		
Investments	30,100.00	31,845.04	
Total Endowment Funds			294,254.12
IV. Plant Funds			
A. Unexpended			
Funds in State Treasury			
State Appropriations	10,795.28		
Cash in State Treasury	106.96	10,902.24	
Cash in Banks-Board of Control		1,350.24	
P. W. A. Dormitory Funds		130,216.76	
Total Unexpended Plant Funds			142,469.24
B. Invested in Plant			
Land		400,901.40	
Buildings and Improvements		6,190,020.17	
Equipment		3,593,840.70	
Total Invested in Plant			10,184,762.27
Total Plant Funds			10,327,231.51
V. Agency Funds			
Cash in Banks-Board of Control			18,059.14
Total Assets			11,566,136.55

UNIVERSITY OF FLORIDA
BALANCE SHEET
June 30, 1944

Exhibit "A"

LIABILITIES

I. Current Funds:			
A. Educational and General			
Current Balances:			
University	282,856.86		
Agricultural Experiment Sta.	193,205.55		
Agricultural Extension Serv.	34,166.92	510,229.33	
Accounts Payable		5,182.47	
Reserve for Temporary Investments		25,650.00	
Reserve for Supplies Inventory		193,180.15	
Total Educational and General Funds			734,241.95
B. Auxiliary Enterprises and Activities			
Balances of Accounts (Schedule "A")		91,560.15	
Total Auxiliary Enterprises and Activities			91,560.15
C. Non-Educational Funds			
Balance of Accounts (Schedule "A")		63,340.43	
Total Non-Educational Funds			63,340.43
Total Current Funds			889,142.53
II. Loan Funds			
Principal of Funds (Schedule "B")		37,449.25	
Total Loan Funds			37,449.25
III. Endowment Funds			
A. Funds in Trust-State Treasury			
U. S. Land Grant of 1862	156,345.97		
Seminary Endowment	66,063.11		
American Legion Endowment	40,000.00	262,409.08	
B. Funds in Trust-Board of Control			
Principal of Scholarship Endowments		31,845.04	
Total Endowment Funds			294,254.12
IV. Plant Funds			
A. Unexpended			
Fund Balances:			
Special Building Fund from Student Fees		1,350.24	
Funds in State Treasury		10,902.24	
Reserve for Retirement of P.W.A. Certificates		130,216.76	
Total Unexpended Plant Funds			142,469.24
B. Invested in Plant			
P.W.A. Revenue Certificates		429,000.00	
Plant Property (Including Donated Surplus)		9,755,762.27	
Total Invested in Plant			10,184,762.27
Total Plant Funds			10,327,231.51
V. Agency Funds .			
Balance of Accounts (Exhibit "F")			18,059.14
Total Liabilities			11,566,136.55

Exhibit "B" SUMMARY STATEMENT OF CURRENT FUNDS FOR THE YEAR ENDED JUNE 30, 1944

Balance at Beginning of Year		452,863.92	
Add:			
Current Educational and General Income (Schedule "B-1")	3,074,390.27		
Income of Auxiliary Enterprises and Activities (Schedule "B-1")	802,003.04		
Income of Non-Educational Funds, (Schedule "B-1")	271,699.76	4,148,092.07	4,600,955.99
Deduct:			
Current Educational and General Expenditures (Schedule "B-1a")		2,775,731.97	
Expenditures of Auxiliary Enterprises and Activities (Schedule "B-1a")		743,988.36	
Expenditures of Non-Educational Funds (Schedule "B-1a")		272,270.05	3,791,990.38
Balance June 30, 1944			808,965.61
Less:			
State Appropriations reverting June 30, 1944			146,386.26
Net Balance Carried Forward to 1944-45			662,579.35
Balance Consists of:			
Funds in State Treasury:			
Unexpended State Appropriations	36,124.11		
Cash in State Treasury	471,554.66	507,678.77	
Board of Control Funds:			
Auxiliary Enterprises and Activities	91,560.15		
Non-Educational Funds	63,340.43	154,900.58	662,579.35

Exhibit "C" SUMMARY OF CHANGES IN LOAN FUND BALANCES

Balance July 1, 1943	15,973.24	
Adjustment:		
Addition to Previously reported balances	21.25	15,994.49
Additions during 1943-44:		
Sherrell Student Loan Fund	1,415.00	
Kappa Delta Pi Loan Fund	351.00	
U. S. Office of Education Loan Fund	19,480.00	
Other Donations	8.40	
Interest Income	200.36	21,454.76
Balance June 30, 1944		37,449.25

Exhibit "D" SUMMARY OF CHANGES IN ENDOWMENT FUNDS

Balance July 1, 1943	294,254.12
Additions or Deductions: None	
Balance June 30, 1944	294,254.12

Exhibit "E-1" SUMMARY OF CHANGES IN UNEXPENDED PLANT FUNDS

Balance July 1, 1943		144,509.44	
Additions:			
For Plant Improvement	3,951.00		
For Retirement of Indabtedness	26,886.69	30,837.69	175,347.13
Deductions:			
For Plant Improvement		5,517.89	
For Retirement of Indebtednesa		27,360.00	32,877.89
Balance June 30, 1944.			142,469.24

Exhibit "E-2" SUMMARY OF CHANGES IN PLANT INVESTMENT

Value of Plant July 1, 1943			10,115,679.52
Additions:			
From Capital Expenditures	178,516.45		
From Re-Inventories and Re-Valuation	15,566.30	194,082.75	
Deductions:			
Transfer of Military Property		125,000.00	
Net Additions:			69,082.75
Value of Plant June 30, 1944			10,184,762.27

SUMMARY OF PLANT INVESTMENT

Land (Schedule "E-2a")	400,901.40	
Buildings (Schedule "E-2b")	5,669,464.17	
Other Improvements (Schedule "E-2c")	520,556.00	
Equipment (Schedule "E-2d")	3,593,840.70	10,184,762.27

Schedule "A"

SUMMARY OF OPERATIONS OF UNIVERSITY FUNDS
1943-44

	Balance July 1, 1943	Income 1943 - 1944	Disbursements 1943 - 1944	Balance June 30, 1944 Reverted	Balance June 30, 1944 Carried Forward
I. FUNDS IN STATE TREASURY					
State Appropriations:					
University:					
Salaries	-0-	707,790.00	702,924.38	-0-	4,865.62
Necessary and Regular Expenses	-0-	161,660.00	161,660.00	-0-	-0-
Special: Emergency Appropriation for Leaves of Absence	-0-	100,975.00	2,888.85	98,086.15	-0-
Chair of Americanism	-0-	2,500.00	2,495.01	4.99	-0-
School of Forestry	-0-	32,500.00	32,499.92	.08	-0-
Total University State Appropriations	-0-	1,005,425.00	902,468.16	98,091.22	4,865.62
Radio Station WRUF					
Salaries	-0-	5,000.00	1,245.00	-0-	3,755.00
Necessary and Regular Expenas	-0-	5,000.00	3,395.44	-0-	1,604.56
Total Radio State Appropriations	-0-	10,000.00	4,640.44	-0-	5,359.56
Florida Industrial and Engineering Experiment Station	-0-	20,000.00	4,013.69	15,986.31	-0-
Experiment Stations					
Main Station Fund	-0-	244,395.37	244,395.37	-0-	-0-
Vegetable Crops Laboratory	-0-	33,667.55	32,386.98	-0-	1,280.57
Gladioli Investigations	-0-	5,000.00	4,221.01	-0-	778.99
Strawberry Investigations	-0-	6,300.00	4,483.48	-0-	1,816.52
Potato Investigations	-0-	12,000.00	12,000.00	-0-	-0-
Celery Investigations	-0-	15,000.00	11,418.04	-0-	3,581.96
Citrus Station	-0-	66,830.00	64,017.85	-0-	2,812.15
Everglades Station	-0-	48,672.00	48,672.00	-0-	-0-
Everglades Continuing Fund	-0-	5,000.00	5,000.00	-0-	-0-
North Florida Station	-0-	26,896.00	26,896.00	-0-	-0-
Sub-Tropical Station	-0-	23,200.00	22,251.22	-0-	948.78
Watermelon and Grape Investigations	-0-	16,300.00	11,684.51	-0-	4,615.49
Weather Forecasting Service	-0-	20,000.00	15,521.95	-0-	4,478.05
Range Cattle Station	-0-	12,500.00	12,500.00	-0-	-0-
Soil Survey	-0-	5,000.00	5,000.00	-0-	-0-
North Florida Mobile Units	-0-	30,000.00	19,856.42	10,143.58	-0-
Emergency Fund	-0-	10,000.00	-0-	10,000.00	-0-
Total Experiment Station State Appropriations	-0-	580,760.92	540,304.83	20,143.58	20,312.51
Agricultural Extension Service					
Offset for Federal Funds:					
Salaries	-0-	67,980.00	67,980.00	-0-	-0-
Necessary and Regular Expense	-0-	40,820.00	35,233.58	-0-	5,586.42
Continuing Appropriation - Chapter 19216	-0-	25,000.00	12,834.85	12,165.15	-0-
Total Agricultural Extension Service State Appropriations	-0-	133,800.00	116,048.43	12,165.15	5,586.42
Total State Appropriations	-0-	1,749,985.92	1,567,475.55	146,386.26	36,124.11
II. CASH IN STATE TREASURY					
University					
Incidental Funds					
University	60,512.72	588,104.51	406,551.12	-0-	242,066.11
General Extension Division	16,482.03	40,460.76	30,625.44	-0-	26,317.35
Total University Incidental Funds	76,994.75	628,565.27	437,176.56	-0-	268,383.46
Endowment Funds:					
American Legion Interest	-0-	2,200.00	2,200.00	-0-	-0-
Agricultural College Fund Interest	-0-	7,750.00	7,750.00	-0-	-0-
Seminary Interest	1,438.91	3,098.05	2,839.30	-0-	1,697.66
Total Endowment Funds	1,438.91	13,048.05	12,789.30	-0-	1,697.66
Federal Funds					
Morrill-Nelson Funds	-0-	25,000.00	25,000.00	-0-	-0-
Bankhead-Jones Funds	-0-	20,827.55	20,827.55	-0-	-0-
Total Federal Funds	-0-	45,827.55	45,827.55	-0-	-0-
Total University Cash in State Treasury	78,433.66	687,440.87	495,793.41	-0-	270,081.12

Schedule "A" (cont.)

Agricultural Experiment Station Incidental Funds (all Stations)	164,650.50	148,410.53	150,167.99	-0-	162,893.04
Agricultural Extension Service Federal Funds:					
Capper-Ketcham Fund	-0-	27,417.72	27,417.72	-0-	-0-
Smith-Lever-Bankhead-Jones Fund	-0-	200,653.07	200,653.07	-0-	-0-
Emergency Farm Labor Program	112,322.57	100,000.00	178,702.41	-0-	33,620.16
Emergency War Food Program	-0-	25,000.00	20,039.66	-0-	4,960.34
Total Agricultural Extension Service Federal Funds	112,322.57	353,070.79	426,812.86	-0-	38,580.50
Total Cash in State Treasury	355,406.73	1,188,922.19	1,072,774.26	-0-	471,554.66
Total Funds in State Treasury	355,406.73	2,938,908.11	2,640,249.81	146,386.26	507,678.77
III. CASH IN HANDS OF UNIVERSITY					
Agricultural Experiment Stations					
Hatch Fund	-0-	15,000.00	15,000.00	-0-	-0-
Adams Fund	-0-	15,000.00	15,000.00	-0-	-0-
Purnell Fund	-0-	60,000.00	60,000.00	-0-	-0-
Bankhead-Jones Fund	-0-	34,782.16	34,782.16	-0-	-0-
Total Cash in Hands of University	-0-	124,782.16	124,782.16	-0-	-0-
IV. Other Funds					
Alachua County Funds for P. K. Yonge Laboratory School	-0-	10,700.00	10,700.00	-0-	-0-
Total Budgeted Funds	355,406.73	3,074,390.27	2,775,731.97	146,386.26	507,678.77
V. Board of Control Funds					
Auxiliary Enterprises and Activities					
Cafeteria and Soda Fountain	*3,310.36	495,003.72	473,989.43	-0-	17,703.93
Residence Halls	18,274.53	65,633.92	53,279.18	-0-	30,629.27
Infirmary	5,139.14	34,438.91	33,514.88	-0-	6,063.17
Bookstore	7,880.74	94,492.56	98,879.23	-0-	3,494.07
P. K. Yonge School Cafeteria	1,522.43	23,441.48	22,253.79	-0-	2,710.12
Radio Station WRUF	3,978.99	68,338.45	41,357.85	-0-	30,959.59
	33,485.47	781,349.04	723,274.36	-0-	91,560.15
Residence Halls (P.W.A.) Projects	-0-	20,714.00	20,714.00	-0-	-0-
Total Auxiliary Enterprises and Activities	33,485.47	802,063.04	743,988.36	-0-	91,560.15
VI. Non-Educational Funds					
Student Activity Funds	12,389.62	18,374.56	28,172.09	-0-	2,592.09
R.O.T.C. Clothing Account	1,016.81	16.10	503.34	-0-	529.57
Louis D. Beaumont Special Fund	1,472.25	-0-	353.50	-0-	1,118.75
Pharmacy Professional Relations Fund	1,090.76	2,161.95	2,181.96	-0-	1,070.77
Scholarships	4,761.76	20,549.34	17,140.98	-0-	8,170.12
Day Lily Research	311.00	-0-	-0-	-0-	311.00
Drug Research Fund	117.56	-0-	1.08	-0-	116.48
Sloan Project-Applied Economics	5,496.74	17,658.61	18,959.93	-0-	4,195.42
Civil Aeronautics Authority	6,451.54	9,018.29	5,325.12	-0-	10,144.71
Wood Products Laboratory	118.75	-0-	8.64	-0-	110.11
Engineering Experiment Station	4,315.32	10,018.20	3,921.22	-0-	10,312.30
General Education Board-Library Fund	5,075.15	20,000.00	23,561.43	-0-	1,513.72
General Education Board-Nutrition Project	-0-	25,000.00	18,683.90	-0-	6,316.10
General Educational Board-Works Simplification Project	1,095.58	3,500.00	2,288.54	-0-	2,307.04
Murphree Memorian Fund	3,031.47	1,723.03	-0-	-0-	4,754.50
Y.M.C.A. Fund	382.87	-0-	382.87	-0-	-0-
Engineering Science and Management War Training Fund	24,434.94	83,092.35	70,581.60	-0-	36,945.69
Regional Advisor-ESMWT	1,023.59	1,761.13	1,257.98	-0-	1,526.74
Office of Scientific Research and Development-Project 2452	*10,849.20	57,096.22	74,065.73	-0-	*27,818.71
U. S. Army Signal Corps Project	1,942.95	-0-	2,773.34	-0-	* 830.39
Office of Production Research and Development	-0-	-0-	1,010.93	-0-	*1,010.93
Inter-American Workshop	-0-	650.00	650.00	-0-	-0-
Florida Crippled Children's Society	-0-	425.00	-0-	-0-	425.00
Florida Medical Association	-0-	38.00	38.00	-0-	-0-
Western Union Sub-Station Account	-0-	555.98	407.87	-0-	148.11
Parsons Museum Fund	392.24	-0-	-0-	-0-	392.24
Total Non-Educational Funds	63,971.72	271,638.76	272,270.05	-0-	63,340.43
Combined Totals	452,863.92	4,148,092.07	3,791,990.38	146,386.26	662,579.35

* Debit

STATEMENT OF CURRENT INCOME
(BY SOURCES)
Schedule "B-1" FOR THE YEAR ENDED JUNE 30, 1944

I. EDUCATIONAL AND GENERAL			
1. Student Fees (Net, Less refunds of $1,428.26)			50,840.40
2. Public Appropriations and Tax Levies:			
A. Federal:			
Morrill Acts (1862, 1890)	12,500.00		
Nelson Act (1907)	12,500.00		
Hatch Act (1887)	15,000.00		
Adams Act (1906)	15,000.00		
Purnell Act (1925)	60,000.00		
Capper-Ketcham Act (1928)	27,417.72		
Bankhead-Jones Act (1935)			
Teaching	20,827.55		
Research	34,782.16		
Extension	200,653.07		
Emergency Farm Labor Program (1943)	100,000.00		
Emergency War Food Program (1944)	25,000.00		
Smith-Hughes, George-Dean Acts (1917, 1936)	8,250.47	531,930.97	
B. State and County			
University	1,005,425.00		
Radio Station WRUF	10,000.00		
Florida Industrial and Engineering Experiment Station	20,000.00		
Agricultural Experiment Stations	580,760.92		
Agricultural Extension Service	133,800.00		
Smith Hughes Funds	5,311.61		
Alachua County for P. K. Yonge School	10,700.00	1,765,997.53	2,297,928.50
3. Endowment Income			
A. Funds from Private Gifts			
Interest on American Legion Endowment		2,200.00	
B. Funds from Public Sources:			
Interest on Seminary Endowment	3,098.05		
U. S. Land Grant of 1862 (Paid by General Revenue Fund)	7,750.00	10,848.05	13,048.05
4. Receipts from Sales and Services of Educational Departments			
Agricultural Sales		1,793.43	
Experiment Station		148,410.53	
General Extension Division		40,460.76	
Miscellaneous Departmental Sales		5,240.47	
Non-Educational Departments		33,703.43	
Rental Income		2,846.00	
Officers Candidate School		13,210.00	
War Training Courses		466,908.70	712,573.32
Total current Educational and General Income			3,074,390.27
II. AUXILIARY ENTERPRISES AND ACTIVITIES			
Cafeteria and Soda Fountain		495,003.72	
Residence Halls		65,633.92	
Infirmary		34,438.91	
Bookstore		94,492.56	
P. K. Yonge School Cafeteria		23,441.48	
Radio Station, WRUF		68,338.45	
Residence Halls (P.W.A. Projects)		20,714.00	
Total Income from Auxiliary Enterprises and Activities			802,063.04
III. Non-Educational Funds			
Student Activity Funds		18,374.56	
R. O. T. C. Clothing Account		16.10	
Pharmacy Professional Relations Fund		2,161.95	
Scholarships		20,549.34	
Sloan Project-Applied Economics		17,658.61	
Civil Aeronautics Authority		9,018.29	
Engineering Experiment Station		10,018.20	
General Education Board-Library Fund		20,000.00	
General Education Board-Nutrition Project		25,000.00	
General Education Board-Works Simplification		3,500.00	
Murphree Memorial Fund		1,723.03	
Engineering Science and Management War Training Funds		83,092.35	
Regional Advisor, E.S.M.W.T.		1,761.13	
Office of Scientific Research and Development		57,096.22	
Inter-American Workshop		650.00	
Florida Crippled Children's Society		425.00	
Florida Medical Association		38.00	
Western Union Sub-Station Account		555.98	
Total Income from Non-Educational Funds			271,638.76
Combined Totals			4,148,092.07

STATEMENT OF CURRENT EXPENDITURES
(From Source of Income)
Schedule "B-1a" For the Year Ended June 30, 1944.

I. EDUCATIONAL AND GENERAL			
1. Expenditures from Student Fees			44,823.83
2. Expenditures from Public Appropriations and Tax Levies:			
A. Federal			
Morrill Acts (1862-1890)	12,500.00		
Nelson Act (1907)	12,500.00		
Hatch Act (1887)	15,000.00		
Adams Act (1906)	15,000.00		
Purnell Act (1925)	60,000.00		
Capper-Ketcham (1928)	27,417.72		
Bankhead-Jones Act (1935):			
Teaching	20,827.55		
Research	34,782.16		
Extension	200,653.07		
Emergency Farm Labor Program (1943)	178,702.41		
Emergency War Food Program (1944)	20,039.66		
Smith-Hughes, George-Dean Acts (1917, 1936)	8,250.47	605,673.04	
B. State and County			
University	902,468.16		
Radio Station WRUF	4,640.44		
Florida Industrial and Engineering Experiment Station	4,013.69		
Agricultural Experiment Stations	540,304.83		
Agricultural Extension Service	116,048.43		
Smith-Hughes Funds	5,311.61		
Alachua County for P. K. Yonge School	10,700.00	1,583,487.16	2,189,160.20
3. Expenditures from Endowment Income:			
A. Funds from Private Gifts			
Interest on American Legion Endowment		2,200.00	
B. Funds from Public Sources:			
Interest on Seminary Endowment	2,839.30		
Interest on Endowment of U. S. Land Grant of 1862 (Guaranteed by State Appropriation).	7,750.00	10,589.30	12,789.30
4. Expenditures from Sales and Services of Educational Departments			
Agricultural Experiment Stations		1,793.43	
General Extension Division		150,167.99	
Miscellaneous Departmental Sales		30,625.44	
Non-Educational Departments		5,240.47	
War Training Courses		16,549.43	
		324,581.88	528,958.64
Total Educational and General Expenditures			2,775,731.97
II. AUXILIARY ENTERPRISES AND ACTIVITIES			
Cafeteria and Soda Fountain		473,989.43	
Residence Halls		53,279.18	
Infirmary		33,514.88	
Bookstore		98,879.23	
P. K. Yonge School Cafeteria		22,253.79	
Radio Station WRUF		41,357.85	
Residence Halls (P. W. A. Projects)		20,714.00	
Total Expenditures of Auxiliary Enterprises and Activities			743,988.36
III. NON-EDUCATIONAL FUNDS			
Student Activity Funds		28,172.09	
R. O. T. C. Clothing Account		503.34	
Louis D. Beaumont Special Fund		353.50	
Pharmacy Professional Relations Fund		2,181.96	
Scholarships		17,140.98	
Drug Research Fund		1.08	
Sloan Project-Applied Economics		18,959.93	
Civil Aeronautics Authority		5,325.12	
Wood Products Laboratory		8.64	
Engineering Experiment Station		3,921.22	
General Education Board-Library Fund		23,561.43	
General Education Board-Nutrition Project		18,683.90	
General Education Board-Works Simplification		2,288.54	
Y. M. C. A. Fund		382.87	
Engineering Science and Management War Training Fund		70,581.60	
Regional Advisor, E.S.M.W.T.		1,257.98	
Office of Scientific Research and Development		74,065.73	
U. S. Army Signal Corps Project		2,773.34	
Office of Production Research and Development		1,010.93	
Inter-American Workshop		650.00	
Florida Medical Association		38.00	
Western Union Sub-Station Account		407.87	
Total Expenditures from Non-Educational Funds			272,270.05
Combined Totals			3,791,990.38

STATEMENT OF CURRENT EXPENDITURES
FOR THE YEAR ENDED
JUNE 30, 1944

Schedule "B-2"

	TOTAL	SALARIES AND LABOR	OTHER OPERATING EXPENSE	CAPITAL OUTLAY
I. Educational and General				
1 General University Expenses	103,908.82	77,064.98	24,683.45	2,160.39
2. Resident Instruction				
General Expense	11,972.95	8,874.81	3,098.14	-0-
College of Agriculture	64,066.62	58,629.68	3,507.24	1,929.70
School of Forestry	33,102.17	21,728.16	3,714.59	7,659.42
School of Architecture	15,562.13	13,983.49	447.24	1,121.40
College of Arts and Sciences	144,956.03	133,991.30	7,187.66	3,777.07
School of Pharmacy	18,917.25	16,534.30	1,604.41	778.54
College of Business Administration	29,161.50	27,674.92	1,146.58	340.00
College of Education	28,546.21	26,977.09	1,569.12	-0-
P. K. Yonge Laboratory School	54,134.07	50,914.74	2,021.70	1,197.63
College of Engineering	54,108.89	41,402.75	5,456.59	7,249.55
General College	28,003.14	26,119.14	1,043.94	840.06
Graduate School	10,448.86	5,441.40	139.02	4,868.44
College of Law	26,098.62	22,824.79	54.41	3,219.42
Military Department	3,504.75	3,391.15	81.35	32.25
Department of Music	5,181.89	4,774.61	292.36	114.92
Athletic and Physical Education	8,560.67	7,785.18	775.49	-0-
Summer Sessions	43,022.72	41,089.95	1,932.77	-0-
School of Trade and Industrial Education	7,601.65	6,836.00	765.65	-0-
War Training Courses	371,381.14	337,252.54	22,955.68	11,172.92
Total Resident Instruction	958,321.26	856,226.00	57,793.94	44,301.32
3. Research				
A. Departmental Research	27,138.51	25,965.62	871.04	301.85
B. Organized Research				
Florida Industrial and Engineering Experiment Station	4,013.69	2,986.40	348.37	678.92
Agricultural Experiment Stations	815,254.98	563,212.89	213,034.56	39,007.53
Total Research	846,407.18	592,164.91	214,253.97	39,988.30
4. Extension				
Agricultural Extension Service	542,861.29	413,790.55	125,238.81	3,831.93
Other Extension	76,752.12	59,760.43	15,003.89	1,987.80
Total Extension	619,613.41	473,550.98	140,242.70	5,819.73
5. Library and Museum	80,243.53	47,392.24	3,799.11	29,052.18
6. Maintenance and Supervision	155,441.71	100,052.22	50,470.73	4,918.76
7. University Reserve Funds	11,796.06	7,035.88	2,667.98	2,092.20
Total Educational and General Expenditures	2,775,731.97	2,153,487.21	493,911.88	128,332.88
II. Auxiliary Enterprises and Activities				
Cafeteria and Soda Fountain	473,989.43	86,145.47	377,547.19	10,296.77
Residence Halls	53,279.18	19,133.44	25,775.71	8,370.03
Infirmary	33,514.88	21,915.20	11,327.86	271.82
Bookstore	98,879.23	3,914.22	94,958.01	7.00
P. K. Yonge School Cafeteria	22,253.79	3,382.36	18,546.59	324.84
Radio Station WRUF	41,357.85	26,234.35	14,725.23	398.27
P.W.A. Dormitory Projects	20,714.00	12,170.92	8,543.08	-0-
Total Auxiliary Enterprises and Activities	743,988.36	172,895.96	551,423.67	19,668.73
III. Non-Educational Funds				
Student Activity Funds	28,172.09	3,073.00	24,787.59	311.50
R. O. T. C. Clothing Account	503.34	-0-	503.34	-0-
Louis D. Beaumont Special Fund	353.50	-0-	353.50	-0-
Pharmacy Professional Relations Fund	2,181.96	707.60	1,474.36	-0-
Scholarships	17,140.98	-0-	17,140.98	-0-
Drug Research Fund	1.08	-0-	1.08	-0-
Sloan Project-Applied Economics	18,959.93	11,315.10	6,278.57	1,366.26
Civil Aeronautics Authority	5,325.12	3,335.76	1,578.36	411.00
Wood Products Laboratory	8.64	-0-	8.64	-0-
Engineering Experiment Station	3,921.22	3,537.18	282.79	101.25
General Education Board:				
Library Fund	23,561.43	3,516.56	-0-	20,044.87
Nutrition Project	18,683.90	12,476.69	5,332.70	874.51
Works Simplification Project	2,288.54	-0-	2,075.34	213.20
Y. M. C. A. Fund	382.87	-0-	264.34	118.53
Engineering Science and Management War Training Fund	70,581.60	60,561.31	8,808.94	1,211.35
Regional Advisor-E. S. M. W. T.	1,257.98	484.00	773.98	-0-
Office of Scientific Research and Development-Project 2453	74,065.73	36,392.68	37,394.57	278.48
U. S. Army Signal Corps Project	2,773.34	2,258.67	514.67	-0-
Office of Production Research and Development	1,010.93	889.88	55.05	66.00
Inter-American Workshop	650.00	400.00	250.00	-0-
Florida Medical Association	38.00	38.00	-0-	-0-
Western Union Sub-Station	407.87	407.87	-0-	-0-
Total Non-Educational Funds	272,270.05	139,394.30	107,878.80	24,996.95
Combined Totals	3,791,990.38	2,465,777.47	1,153,214.35	172,998.56

DISTRIBUTION OF EXPENSE
1943-44

Schedule "P-2a"

	Total	Salaries And Wages	Other Operating Expense	Capital Outlay
General University Expense				
President's Office	16,566.78	13,085.50	3,481.28	-0-
Business Office	37,407.43	31,491.43	4,549.97	1,366.03
Dean of Students	12,142.74	11,298.87	421.97	421.90
Registrar	18,656.86	15,381.28	2,903.12	372.46
Publicity	6,723.12	5,430.06	1,293.06	-0-
Printing and Publications	3,734.82	-0-	3,734.82	-0-
Travel-Heads of Departments	133.31	-0-	133.31	-0-
Workmen's Compensation	851.04	377.84	473.20	-0-
Tabulating Machine Rental	6,451.35	-0-	6,451.35	-0-
Postage Account	1,241.37	-0-	1,241.37	-0-
Total General University Expense	103,908.82	77,064.98	24,683.45	2,160.39
Resident Instruction				
General Expense				
Board of Examiners	4,999.96	4,254.97	744.99	-0-
Dean of the University	1,276.35	1,260.00	16.35	-0-
Florida Union	3,489.60	3,359.84	129.76	-0-
Commencement Expense	1,050.81	-0-	1,050.81	-0-
Travel-Deans and Heads of Departments	1,156.23	-0-	1,156.23	-0-
Total General Expense	11,972.95	8,874.81	3,098.14	-0-
College of Agriculture				
General Expense	10,526.81	9,326.88	740.85	459.08
Agricultural Economics	3,181.46	3,007.78	173.68	-0-
Agricultural Engineering	1,744.70	1,724.77	19.93	-0-
Agronomy	1,151.96	1,149.93	2.03	-0-
Animal Industry	13,326.18	12,275.28	936.80	614.10
Botany	10,311.44	9,626.99	416.55	267.91
Entomology	6,017.90	5,270.76	473.30	273.84
Horticulture	10,000.19	9,496.66	419.53	84.00
Soils	7,305.99	6,750.64	324.57	230.77
Total College of Agriculture	64,066.62	58,629.68	3,507.24	1,929.70
School of Forestry	33,102.17	21,728.16	3,714.59	7,659.42
School of Architecture				
General Expense	7,127.42	6,522.68	447.24	157.50
Architecture	5,758.11	4,794.21	-0-	963.90
Painting	2,666.60	2,666.60	-0-	-0-
Total School of Architecture	15,552.13	13,983.49	447.24	1,121.40
College of Arts and Sciences				
General Expense	14,871.17	14,483.97	387.20	-0-
Bible	1,013.34	1,013.34	-0-	-0-
Biology	9,824.60	8,187.66	1,055.06	581.88
Chemistry	30,500.58	24,129.20	4,670.86	1,700.52
History and Political Sciences	9,694.92	9,561.46	5.00	128.46
Journalism	4,700.72	4,467.53	28.19	205.00
Language and Literature	33,631.94	33,346.54	211.15	74.25
Mathematics	11,958.79	11,838.49	120.30	-0-
Philosophy	1,782.00	1,782.00	-0-	-0-
Physics	8,381.73	6,924.00	456.17	1,001.56
Psychology	5,972.09	5,850.07	122.02	-0-
Sociology	5,159.48	5,107.12	52.36	-0-
Speech	7,464.67	7,299.92	79.35	85.40
Total College of Arts and Sciences	144,956.03	133,991.30	7,187.66	3,777.07
School of Pharmacy				
General Expense	9,049.24	6,739.21	1,531.49	778.54
Pharmacognosy & Pharmacology	5,509.38	5,488.84	20.54	-0-
Pharmacy Department	4,358.63	4,306.25	52.38	-0-
Total School of Pharmacy	18,917.25	16,534.30	1,604.41	778.54
College of Business Administration				
General Expense	8,959.32	7,472.74	1,146.58	340.00
Economics and Business Administration	20,202.18	20,202.18	-0-	-0-
Total College of Business Administration	29,161.50	27,674.92	1,146.58	340.00

College of Education				
General Expense	8,048.36	6,719.94	1,328.42	-0-
Education	16,872.77	16,872.77	-0-	-0-
Agricultural Education	3,625.08	3,384.38	240.70	-0-
Total College of Education	28,546.21	26,977.09	1,569.12	-0-
P. K. Yonge Laboratory School				
General Expense	5,866.50	2,647.17	2,021.70	1,197.63
Instruction	48,267.57	48,267.57	-0-	-0-
Total P. K. Yonge Laboratory School	54,134.07	50,914.74	2,021.70	1,197.63
College of Engineering				
General Expense	12,062.84	6,314.31	2,486.60	3,261.93
Chemical Engineering	8,333.48	5,613.50	829.54	1,890.44
Civil Engineering	10,071.51	8,792.31	826.82	452.38
Electrical Engineering	6,628.83	5,656.23	476.95	495.65
Industrial Engineering	4,151.76	4,140.56	11.20	-0-
Mechanical Engineering	12,860.47	10,885.84	825.48	1,149.15
Total College of Engineering	54,108.89	41,402.75	5,456.59	7,249.55
General College	28,003.14	26,129.14	1,043.94	840.06
Graduate School	10,448.86	5,441.40	139.02	4,868.44
College of Law				
General Expense	11,722.92	8,449.09	54.41	3,219.42
Instruction	14,375.70	14,375.70	-0-	-0-
Total College of Law	26,098.62	22,824.79	54.41	3,219.42
Military Department	3,504.75	3,391.15	81.35	32.25
Department of Music	5,181.89	4,774.61	292.36	114.92
Athletic and Physical Education	8,560.67	7,785.18	775.49	-0-
Summer Sessions				
1943 Terms	31,354.48	29,728.32	1,626.16	-0-
1944 Terms	11,668.24	11,361.63	306.61	-0-
Total Summer Sessions	43,022.72	41,089.95	1,932.77	-0-
School of Trade and Industrial Education				
1943 Term	3,125.45	2,836.00	289.45	-0-
1944 Term	4,476.20	4,000.00	476.20	-0-
Total School of Trade and Industrial Education	7,601.65	6,836.00	765.65	-0-
War Training Courses				
Army Air Forces	176,887.46	166,106.86	8,150.68	2,629.92
Army Specialized Training Program	194,448.23	171,100.23	14,805.00	8,543.00
Officers Candidate School	45.45	45.45	-0-	-0-
Total War Training Courses	371,381.14	337,252.54	22,955.68	11,172.92
Total Resident Instruction	958,321.26	856,226.00	57,793.94	44,301.32
Research				
Department Research				
Educational Research	10,618.74	10,213.72	405.02	-0-
Agricultural Research	7,537.50	7,537.50	-0-	-0-
Naval Stores Research	1,821.77	1,722.18	99.59	-0-
Curriculum Laboratory	4,511.21	3,875.56	333.80	301.85
Vocational Guidance	2,649.29	2,616.66	32.63	-0-
Total Departmental Research	27,138.51	25,965.62	871.04	301.85
Organized Research:				
Florida Industrial and Engineering Experiment Station	4,013.69	2,986.40	348.37	678.92
Agricultural Experiment Stations				
Main Station	519,345.52	351,041.32	139,667.46	28,636.74
Vegetable Crops Laboratory	32,386.98	25,464.34	5,640.10	1,282.54
Gladioli Investigations	4,221.01	3,105.62	1,109.50	5.89
Strawberry Investigations	4,483.48	3,984.00	499.48	-0-
Potato Investigations	12,000.00	10,030.41	1,686.59	283.00
Celery Investigations	11,418.04	9,435.83	1,946.76	35.45
Citrus Experiment Station	64,017.85	49,823.07	12,013.67	2,181.11
Everglades Experiment Station	53,672.00	45,590.21	7,791.51	290.28
North Florida Experiment Station	26,896.00	19,682.29	7,154.21	59.50
Sub-Tropical Experiment Station	22,251.22	14,504.93	6,145.49	1,600.80
Watermelon & Grape Investigations	11,684.51	7,567.72	4,095.97	20.82
Weather Forecasting Service	15,521.95	2,330.45	13,105.88	85.62
Range Cattle Station	12,500.00	7,108.81	2,493.90	2,897.29

Soil Survey	5,000.00	3,000.00	1,934.70	66.30
North Florida Mobile Units	19,856.42	10,543.09	7,749.34	1,563.19
Total Agricultural Experiment Stations	815,254.98	563,212.89	213,034.56	39,007.53
Total Research	846,407.18	592,164.91	214,253.97	39,988.30
Extension				
Agricultural Extension				
Administration	12,889.85	9,425.47	3,464.38	-0-
Printing and Publications	15,831.43	7,101.00	8,730.43	-0-
County Agent Work	118,937.24	107,679.70	10,837.62	620.92
Boys' Club Work	10,110.03	7,168.88	2,887.11	54.04
Home Demonstration Work	82,773.01	74,217.26	7,496.47	1,059.28
Food Conservation	3,761.50	2,585.00	1,176.50	-0-
Nutrition	1,038.00	1,038.00	-0-	-0-
Home Improvement	3,086.60	2,717.20	369.40	-0-
Clothing and Textiles	3,875.24	3,428.15	447.09	-0-
Dairy and Animal Industry	11,741.53	9,805.60	1,935.93	-0-
Farm and Home Demonstration	41,963.56	38,853.63	3,073.07	36.86
Poultry Husbandry	4,880.86	3,408.00	1,474.86	-0-
Extension Schools	68.35	-0-	68.35	-0-
Agricultural Economics	13,996.63	10,578.77	3,389.86	28.00
Farm Forestry	3,381.06	1,884.00	1,497.06	-0-
Soil Conservation	1,287.75	600.00	687.75	-0-
Emergency Farm Labor Project	178,702.41	99,289.18	77,380.40	2,032.83
Emergency War Food and Conservation	20,039.66	19,553.86	485.80	-0-
Florida National Egg Laying Contest	1,661.73	1,625.00	36.73	-0-
Continuing Appropriation Chapter 19216	12,834.85	12,834.85	-0-	-0-
Total Agricultural Extension	542,861.29	413,790.55	125,238.81	3,831.93
Other Extension:				
General Extension Division	59,368.30	48,194.64	10,190.98	982.68
Inter-American Affairs	6,112.86	5,734.66	378.20	-0-
Conservation Reserve	6,630.52	4,586.13	2,044.39	-0-
Radio Station WRUF	4,640.44	1,245.00	2,390.32	1,005.12
Total Other Extension	76,752.12	59,760.43	15,003.89	1,987.80
Total Extension	619,613.41	473,550.98	140,242.70	5,819.73
Library and Museum				
Library	71,242.10	38,874.24	3,510.89	28,856.97
Museum	7,381.43	6,898.00	288.22	195.21
Doe Collection	1,620.00	1,620.00	-0-	-0-
Total Library and Museum	80,243.53	47,392.24	3,799.11	29,052.18
Maintenance and Supervision				
Telephone Exchange	8,492.05	4,204.40	4,287.65	-0-
Janitor Service	34,306.41	29,959.14	4,347.27	-0-
Grounds	9,677.30	8,535.00	982.30	160.00
Pest Control	3,040.33	2,542.57	497.76	-0-
Electrical Maintenance	15,738.01	10,647.95	5,090.06	-0-
Heat Light and Power	38,198.51	9,549.09	26,760.20	1,889.22
Building Maintenance	44,467.59	33,250.04	8,368.11	2,849.44
Drake Laboratory	1,521.51	1,364.03	137.38	20.10
Total Maintenance and Supervision	155,441.71	100,052.22	50,470.73	4,918.76
Reserve Accounts				
Duplication Department	9,256.88	6,895.08	2,141.85	219.95
General University Reserve	2,539.18	140.80	526.13	1,872.25
Total Reserve Accounts	11,796.06	7,035.88	2,667.98	2,092.20
Total Educational and General Expenditures	2,775,731.97	2,153,487.21	493,911.88	128,332.88

Schedule "B-2a-1"

STATEMENT OF CURRENT EXPENDITURES FOR AGRICULTURAL EXPERIMENT STATION FUNDS (MAIN STATION)

	Total	Salaries and Wages	Other Operating Expense	Capital Outlay
Hatch Fund	15,000.00	14,936.12	63.88	-0-
Adams Fund	15,000.00	15,000.00	-0-	-0-
Parnell Fund	60,000.00	53,701.71	4,801.61	1,496.68
Bankhead-Jones Fund: Research	34,782.16	25,568.30	7,019.15	2,194.71
Station Incidental Funds	150,167.99	60,034.05	70,223.28	19,910.66
Main Experiment Station	244,395.37	181,801.14	57,559.54	5,034.69
Total	519,345.52	351,041.32	139,667.46	28,636.74

Schedule "B-2A-2"

STATEMENT OF CURRENT EXPENDITURES OF AGRICULTURAL EXTENSION SERVICE (BY PROJECT, FUNDS AND OBJECT)

Project	Name of Project	Total	State Funds	Federal Funds	Salaries & Wages	Other Operating Expense	Capital Outlay
1 A	Administration	12,889.85	4,034.42	8,855.43	9,425.47	3,464.38	-0-
1 B	Printing and Publications	15,831.43	5,879.13	9,952.30	7,101.00	8,730.43	-0-
2	County Agent Work	118,937.24	33,880.11	85,057.13	107,678.70	10,637.62	620.92
3	Boys Club Work	10,110.03	5,439.15	4,670.88	7,168.88	2,887.11	54.04
4	Home Demonstration Work	82,773.01	30,468.05	52,304.96	74,217.26	7,496.47	1,059.28
4 A	Food Conservation	3,761.50	1,951.60	1,809.90	2,585.00	1,176.50	-0-
4 B	Nutrition	1,038.00	-0-	1,038.00	1,038.00	-0-	-0-
4 C	Home Improvement	3,086.60	1,644.40	1,442.20	2,717.20	369.40	-0-
4 D	Clothing and Textiles	3,875.24	1,447.09	2,428.15	3,428.15	447.09	-0-
5	Dairy and Animal Industry	11,741.53	4,135.93	7,605.60	9,805.60	1,935.93	-0-
6	Farm and Home Demonstration	41,963.56	3,377.18	38,586.38	38,853.63	3,073.07	36.86
8	Poultry Husbandry	4,880.86	1,951.71	2,929.15	3,406.00	1,474.86	-0-
9	Extension Schools	68.35	68.35	-0-	-0-	68.35	-0-
10	Agricultural Economics	13,996.63	2,962.57	11,034.06	10,578.77	3,389.86	28.00
12	Farm Forestry	3,381.06	3,024.41	356.65	1,884.00	1,497.06	-0-
14	Soil Conservation	1,287.75	1,287.75	-0-	600.00	687.75	-0-
	Emergency Farm Labor Project	178,702.41	-0-	178,702.41	99,269.18	77,360.40	2,032.83
	Emergency War Food & Conservation	20,039.66	-0-	20,039.66	19,553.86	485.80	-0-
	Florida National Egg Laying Contest	1,661.73	1,661.73	-0-	1,625.00	36.73	-0-
	Continuing Appropriation Chapter 19216	12,834.85	12,834.85	-0-	12,834.85	-0-	-0-
	Total	542,861.29	116,048.43	426,812.86	413,790.55	125,238.81	3,831.93

CHANGES IN THE LOAN FUND PRINCIPAL

Loanable Principal July 1, 1943 — 1943-1944 — Loanable Principal June 30, 1944

Schedule "C"

	Cash Balance July 1, 1943	Unpaid Loans July 1, 1943	Loan Fund Principal July 1, 1943	Loans Repaid	Loans Made During Year	Changes in Loan Fund Principal	Cash Balance June 30, 1944	Unpaid Loans June 30, 1944	Loan Fund Principal June 30, 1944
College Girls	1,651.69	1,631.00	3,282.69	550.00	500.00	47.20	1,748.89	1,581.00	3,329.89
East Fla. Seminary	130.54	740.30	870.84	288.50	-0-	8.10	427.14	451.70	878.84
Colonial Dames	164.00	881.18	1,045.18	400.30	182.50	43.93	425.73	663.38	1,089.11
Tolbert Memorial	3,467.05	2,099.77	5,566.82	3,382.35	3,493.25	92.78	3,448.93	2,210.67	5,659.60
Waybright	* .50	-0-	* .50	-0-	-0-	-0-	* .50	-0-	* .50
R. A. Gray	74.65	-0-	74.65	-0-	-0-	-0-	74.65	-0-	74.65
Sheats Memorial	94.00	-0-	94.00	-0-	-0-	-0-	94.00	-0-	94.00
E. S. Jackson	81.31	-0-	81.31	-0-	-0-	-0-	81.31	-0-	81.31
Harold Colee	55.85	-0-	55.85	-0-	-0-	-0-	55.85	-0-	55.85
Doyle E. Carlton	89.05	-0-	89.05	-0-	-0-	-0-	89.05	-0-	89.05
Florida State	21.80	304.45	326.25	-0-	-0-	-0-	21.80	304.45	326.25
S. S. Exec. Council	678.66	221.20	899.86	530.75	579.00	13.25	643.66	269.45	913.11
Southern Railway	744.98	1,893.57	2,638.55	793.10	370.00	3.50	1,171.58	1,470.17	2,642.05
Fla. Assoc. Architects	694.94	90.00	784.94	-0-	-0-	-0-	694.94	90.00	784.94
Kappa Delta Pi	-0-	-0-	-0-	-0-	-0-	351.00	351.00	-0-	351.00
Sherrell Student	155.00	1,345.00	1,500.00	-0-	-0-	100.00	255.00	1,345.00	1,600.00
Government	-0-	19,480.00	19,480.00	3,338.40	3,299.80	-0-	38.60	19,441.40	19,480.00
Totals	8,103.02	28,686.47	36,789.49	9,283.40	8,424.55	659.76	9,621.63	27,827.62	37,449.25

* Debit

Note on Lockey Harvey $1,315.00 reflected as of July 1, 1943,
Government Loan Balances reflected as of July 1, 1943.

SUMMARY OF ENDOWMENT FUNDS

Schedule "D"

	Total	Invested	Cash on Hand
Educational Endowments:			
U. S. Land Grant of 1862: (Assumed by State of Florida)			
Balance, July 1, 1943	156,345.97		
Additions or Deductions: None			
Balance, June 30, 1944	156,345.97	147,500.00	8,845.97
Seminary Endowment:			
Balance, July 1, 1943	132,126.23		
Additions or Deductions: None			
Balance, June 30, 1944	132,126.23	130,500.00	1,626.23
University of Florida Share	66,063.11	65,250.00	813.11
American Legion Endowment:			
Balance, July 1, 1943	40,000.00		
Additions or Deductions: None			
Balance, June 30, 1944	40,000.00	40,000.00	-0-
Total Educational Endowments:	262,409.08	252,750.00	9,659.08
Scholarship Endowments:			
Albert W. Gilchrist Fund			
Balance, July 1, 1943	10,000.00		
Additions or Deductions: None			
Balance, June 30, 1944	10,000.00	10,000.00	-0-
William Loring Memorial Fund			
Balance, July 1, 1943	3,400.00		
Additions or Deductions: None			
Balance, June 30, 1944	3,400.00	3,400.00	-0-
Arthur E. Hamm Fund			
Balance, July 1, 1943	5,000.00		
Additions or Deductions: None			
Balance, June 30, 1944	5,000.00	5,000.00	-0-
David Yulee Scholarship Fund:			
Balance, July 1, 1943	5,000.00		
Additions or Deductions: None			
Balance, June 30, 1944	5,000.00	5,000.00	-0-
David Yulee Lectureship Fund:			
Balance, July 1, 1943	3,000.00	3,000.00	
Additions or Deductions: None			
Balance, June 30, 1944	3,000.00	3,000.00	-0-
Frank W. Wade Estate Fund			
Balance, July 1, 1943	4,745.04		
Additions or Deductions: None			
Balance, June 30, 1944	4,745.04	3,000.00	1,745.04
Ramsauer Memorial Fund			
Balance, July 1, 1943	700.00		
Additions or Deductions: None			
Balance, June 30, 1944	700.00	700.00	-0-
Total Scholarship Endowments:	31,845.04	30,100.00	1,745.04
Total Endowment Funds:	294,254.12	282,850.00	11,404.12

STATEMENT OF UNEXPENDED PLANT FUNDS

Schedule "E-1"

	Plant Additions	Retirement of Indebtedness	Total
Balance, July 1, 1943	13,819.37	130,690.07	144,509.44
Additions:			
Student Fees for Plant Additions	3,951.00		3,951.00
Earnings on P. W. A. Projects		26,886.69	26,886.69
Total Additions	3,951.00	26,886.69	30,837.69
Total Funds Available	17,770.37	157,576.76	175,347.13
Deductions:			
Expended for Plant Additions (Schedule "E-1a")	4,654.97		4,654.97
Other Improvements	862.92		862.92
Total Plant Additions	5,517.89		5,517.89
Other Deductions:			
Retirement of Revenue Certificates		10,000.00	10,000.00
Interest Expense		17,360.00	17,360.00
Total Other Deductions:		27,360.00	27,360.00
Total Deductions	5,517.89	27,360.00	32,877.89
Balance, June 30, 1943	12,252.48	130,216.76	142,469.24

EXPENDITURES FOR PLANT ADDITIONS

Schedule "E-1a"

	Additions to Existing Bldgs.	Other Improvements	Total
Seagle Building Fund			
Improvement to Building		301.80	301.80
Museum Equipment		561.12	561.12
Board of Control Funds			
Addition to Florida Union	4,654.97		4,654.97
Total (Schedule "E-1")	4,654.97	862.92	5,517.89

STATEMENT OF INVESTMENT IN PLANT
Schedule "E-2" FOR THE YEAR ENDED JUNE 30, 1944

Value of Plant July 1, 1943			10,115,679.52
Additions during 1943-44:			
By Expenditures from:			
Educational and General Funds	128,332.88		
Auxiliary Enterprises and Activities	19,668.73		
Non-Educational Funds	24,996.95		
Plant Funds	5,517.89	178,516.45	
Deductions:			
Decrease in Military Property due to Transfer by War Department		125,000.00	
		53,516.45	
Other Adjustments:			
Increase in Property Valuations by:			
Museum Gifts and Acquirements	7,696.80		
Re-inventories, re-valuations, stock Additions, etc.	7,869.50	15,566.30	
Total Net Additions for Year			69,082.75
Value of Plant June 30, 1944			10,184,762.27

SUMMARY OF LAND

Schedule "E-2a"

	Acreage	Value	
UNIVERSITY			
Main Campus	320.	126,400.00	
P. K. Yonge Laboratory School	12.93	9,526.40	
Y. M. C. A. Tract at Lake Weuberg	40.	9,000.00	
Biological Laboratory Tract at Lake Newman	9.	200.00	
City of Gainesville Tract	5.	600.00	145,726.40
EXPERIMENT STATION			
Main Station	682.30	65,230.00	
Nichols Tract	472.	20,000.00	
Goldsmith Tract	5.	1,300.00	
Brumley Tract	12.70	2,000.00	
Richbourg Tract	238.	8,850.00	
Williamson Tract	160.	1,280.00	98,660.00
BRANCH STATIONS			
Citrus Station, Lake Alfred	143.50	50,000.00	
Everglades Station, Belle Glade	335.42	26,000.00	
Sub-Tropical Station, Homestead	170.	17,000.00	
North Florida Station, Quincy	658.25	20,000.00	
Watermelon Laboratory, Leesburg	.63	250.00	
Potato Laboratory, Hastings	1,	100.00	
Tomato Laboratory, Bradenton	105.42	26,000.00	
Celery Laboratory, Sanford	6.50	1,000.00	
Range Cattle Station, Hardee County	1000.	5,000.00	145,350.00
AGRICULTURAL EXTENSION SERVICE			
Florida National Egg Laying Contest, Chiefley	15.	750.00	750.
SCHOOL OF FORESTRY			
Austin Cary Memorial Forest	3083.	10,415.00	10,415.00
Total (Exhibit "E-2a")	6965.85		400,901.40

FINANCIAL REPORT JUNE 30, 1944

Schedule "E-2b" INVENTORY OF BUILDINGS

Building Number	Name of Building	Date Completed	Value June 30, 1944
1	Administrative Building	1922	214,000.00
2	Benton Hall	1911	96,436.86
3	Engineering Building	1926	115,000.00
4	Peabody Hall	1912	95,086.51
5	Library Building	1927-1931	230,000.00
6	Law Building	1914	51,750.00
7	Language Hall	1912	111,715.39
8	Science Hall	1909	113,012.53
9	Chemistry-Pharmacy Building	1927	293,626.99
10	Agricultural Building	1912	94,358.55
11	Post Office Building	1928	3,272.00
12	Horticulture Building	1927	172,969.96
13	Experiment Station Building	1909	177,085.53
14	Brick Gymnasium		51,750.00
15	Buckman Hall	1905	135,405.71
16	Sledd Hall	1929	287,500.00
17	Thomas Hall	1905	205,000.00
18	Infirmary	1931	92,000.00
19	Cafeteria and Kitchen	1912-1936	93,100.00
20	Basket Ball Gymnasium		48,000.00
22	Experiment Station Cottage		2,400.00
23	Storage Building		1,500.00
24	"F" Club Building		5,000.00
25	Central Heating Plant		15,000.00
26	Maintenance Building		3,000.00
27	Radio Station Building	1929	15,525.00
28	Artillery Unit	1929	34,400.00
29	Poultry Houses (15)		3,000.00
30	Engineering Storage Building		1,000.00
31	Farm Foreman's Dwelling		5,000.00
32	Dairy Barn		30,000.00
33	Mule Barn		2,000.00
34	Testing Machine Shed		400.00
35	Nutrition Laboratory		8,500.00
36	Poultry Plant Storage		750.00
37	Veterinary Hospital		2,000.00
38	Irrigation Shed		300.00
39	Corn Storage & Supply House		800.00
40	Machine and Implement Shed		4,000.00
41	Supply and Storage House		1,000.00
42	Insectary Shed		250.00
43	Target Range Shed		100.00
44	Horticulture Greenhouse		10,000.00
45	Insecticide and Storage House		1,000.00
46	Agronomy Greenhouse		8,000.00
47	Quarantine Shed		1,000.00
48	Entomology Greenhouse		4,000.00
49	Biology Laboratory at Lake Newnan		3,500.00
50	Garage and Storage House (S.D.)		3,000.00
51	Dietitians Cottage		1,200.00
52	Wooden Poultry Shed		400.00
53	Miscellaneous Storage Building		400.00
54	Animal Husbandry Cottage		1,000.00
55	Experiment Station Farm Foreman's House		5,000.00
56	Pump House		100.00
57	Service Shop		3,000.00
58	Fertilizer Warehouse		4,500.00
59	Tobacco Barn		600.00
60	Experiment Station Barn		13,800.00
61	Tobacco Grading House		2,000.00
62	Calf Barn		1,200.00
63	Implement Warehouse		4,000.00
64	Pharmacy Animal House		100.00
65	Horticulture Tool Shed		1,400.00
66	Formaldehyde Shed		300.00
67	Single Greenhouse (State Plant Board)		5,000.00
68	Spectographic Laboratory		750.00
69	Horticulture Offices		5,000.00
70	Storage House		1,000.00
71	Chemistry Greenhouse		2,400.00
72	Garage and Storage House		1,000.00
73	Mule Barn (Cellon Farm)		300.00
74	Garage and Storehouse (State Plant Board)		100.00
75	Light Shed		1,000.00
76	Forestry Department Garage		200.00
77	Rabbit House		800.00
78	Farm Cottage	1939	6,500.00

79	Agricultural Engineering Machinery Hall	1929	7,800.00
80	Brick Rifle Shed		2,500.00
81	Paint and Storage Shed		75.00
82	Greenhouses (2)		10,000.00
83	Cold Storage Plant		15,000.00
84	Mule Shed		200.00
85	Rat House		1,750.00
86	Cold Storage Laboratory		1,500.00
87	Horticulture Laboratory		2,100.00
88	Fumigation House (State Plant Board)		500.00
89	Double Greenhouses (State Plant Board)		10,000.00
90	Fumigation Laboratory		1,200.00
91	Ammunition House		1,000.00
92	Blacksmith Shop		400.00
93	Wagon and Storage Shed		600.00
94	Paint Building		250.00
95	Sewage Disposal Laboratory		200.00
96	Hay Dryer Building		1,300.00
97	East Corn Crib		125.00
98	West Corn Crib		200.00
99	Northwest Corn Crib		200.00
100	Corn Fumigation House		1,000.00
101	P. K. Yonge Building	1932	295,991.66
102	P. K. Yonge Gymnasium	1932	39,100.00
103	P. K. Yonge Building	1932	18,400.00
104	Cattle, Feeding Barn		1,100.00
105	Isolation Building		850.00
106	Electrical Maintenance Building		625.00
107	Field Crops Warehouse	1940	3,500.00
108	Corn Crib		125.00
109	Scale Shed		100.00
110	Gasoline Pump & Storage House		100.00
111	Florida Union Building and Annex	1936	247,384.90
112	John F. Seagle Building	1937	415,000.00
113	Hurrican Laboratory No. 1.		500.00
114	Hurrican Laboratory No. 2		500.00
115	Photographic Laboratory	1935	18,400.00
116	Experiment Station Farm Shop	1939	2,800.00
117	Poultry Plant (Experiment Station)	1937	6,000.00
118	Drake Laboratory Building	1937	9,200.00
119	Observatory Building	1937	510.00
120	Dairy Products Laboratory Building	1937	56,250.00
121	Medicinal Plants Drying House		400.00
122	Medicinal Plant Barn		200.00
123	Experiment Station Farm Cottage	1938	2,000.00
125	Pump and Tool House (Plant Gardens)		150.00
126	Pump and Tool House		75.00
127	Stadium Press Booth	1937	3,000.00
128	Drying Shed (Experiment Station)	1937	800.00
129	Poultry Houses (5)		1,375.00
130	New Barracks	1938	1,373.10
131	Hydraulic Laboratory	1938	86,250.00
132	N. Y. A. Workshop	1938	1,000.00
133	Caretaker's Cottage-Lake Wauberg	1939	3,700.00
134	Duncan U. Fletcher Hall	1939	288,996.94
135	Albert A. Murphree Hall	1939	455,482.09
136	Ranger's Dwelling - Austin Cary Forest	1939	3,000.00
137	Barracks (Austin Cary Forest)	1939	3,000.00
138	Instruction Building - Austin Cary Forest	1939	3,200.00
139	Dining Hall and Kitchen - Austin Cary Forest	1939	2,500.00
140	Garage and Bath - Austin Cary Forest	1939	2,000.00
141	Instructor's Dwelling - Austin Cary Forest	1939	2,400.00
142	Implement Shed (Experiment Station)	1939	4,000.00
143	Abattoir	1940	1,000.00
144	Recreation Building - Lake Wauberg	1940	8,800.00
145	Boat House - Lake Wauberg	1940	400.00
146	Pump House - Lake Wauberg	1940	100.00
147	Plant Instruction Field Laboratory	1940	500.00
148	Isoletion Barn	1941	1,500.00
149	N. P. Bryan Law Library	1941	60,000.00
150	Field House	1941	3,000.00
151	General Storage Warehouse	1942	2,000.00
152	Soils Storage Warehouse	1942	750.00
153	Agronomy Laboratory	1940	2,500.00
154	Horticulture Greenhouse	1942	9,000.00
155	Wood Products Laboratory	1942	10,300.00
156	Engineering Experiment Station	1942	3,500.00
	Physical Education Improvements made available through University Athletic Assn. Florida Field Statium and Graham Field	1930	211,900.64
	Swimming Pool		32,234.01
	Flood Lighting System at Florida Field Stadium		29,707.80
	Total Buildings at Gainesville		5,322,276.17

Buildings at Branch Experiment Stations:

Citrus Station, Lake Alfred	53,925.00

Everglades Station, Belle Glade	123,200.00
North Florida Station, Quincy	56,673.00
Sub-Tropical Station, Homestead	20,550.00
Watermelon Laboratory, Leesburg	11,350.00
Potato Laboratory, Hastings	8,800.00
Florida National Egg-Laying Contest, Chipley	20,425.00
Strawberry Laboratory, Plant City	740.00
Vegetable Crops Laboratory, Bradenton	10,600.00
Pecan Laboratory, Monticello	1,000.00
4-H Club Camps (Camp McQuarrie, Timpoochee, Cherry Lake)	30,400.00
Range Cattle Station, Hardee County	11,450.00
Celery Station, Sanford	4,075.00
Total Branch Station Buildings	347,188.00
Total Buildings	5,669,464.17

(Schedule "E-2c") IMPROVEMENTS OTHER THAN BUILDINGS

Heating Plant and Lines in Addition to Building 25	171,936.24
Roads and Walks	134,834.69
Whiteway System and Underground Wiring	79,147.92
Campus Walks and Fences	7,200.00
Railway Spur Track	16,910.43
Tennis and Handball Courts	39,728.21
Athletic Fields and Stands	14,382.75
Campus Lawns, Shrubbery, Hedges	30,000.00
Sprinkler and Irrigation	19,024.31
Improvements on Austin Cary Forest	7,391.45
Total (Exhibit "E-2c")	520,556.00

Schedule "E-2d" SUMMARY OF EQUIPMENT INVENTORY

Furniture		
Bookcases	7,776.63	
Beds	17,677.04	
Benches	1,309.55	
Black Boards and Bulletin Boards	392.71	
Blankets and Bed Spreads	758.00	
Chairs	81,978.72	
Stools	3,003.08	
Cabinets, cases, trays and cupboards	52,468.87	
Desks	68,162.85	
Dressers, Washstands, Chifforobes	5,832.51	
File	35,587.69	
Mattresses	17,664.09	
Stands	1,651.07	
Safes	5,946.46	
Shelving	9,890.99	
Sewing Machines	383.65	
Tables	43,968.44	
Clocks	1,440.92	
Miscellaneous Furniture	5,747.01	
Costumers	710.93	
Floor Lamps	3,661.69	
Mirrors	215.67	
Pictures and Portraits	1,551.18	
Pillows	958.25	
Rugs	3,906.09	
Screens (Folding)	85.39	
Smokers	69.70	
Sofas	4,021.76	376,792.94
Office Equipment		
Adding Machine	18,515.44	
Electric Fans	9,095.28	
Ventilators	679.55	
Typewriters	29,417.99	
Miscellaneous Office Equipment	10,502.99	68,211.25
Machinery		
Printing	10,116.00	
Mimeograph	4,377.99	
Mimeoscopes	375.00	
Addressographs	1,303.97	
Agricultural	10,368.10	
Electrical and Radio	64,265.35	
Autos, Trucks, Tractors	18,932.40	
Engines - Motors	43,692.83	
Metals and Woodworking Machinery	25,199.67	
Testing Machinery	2,271.61	
Power Testing Plant Machinery	8,918.11	
Refrigerators	21,456.24	
Coca Cola Machines	2,677.50	
General Machinery	19,065.45	233,020.22
Apparatus		
Surveying and Drawing Instruments	11,565.38	
Dairy	235.58	
Maps and Charts	3,209.35	
Models	6,493.47	
Charts and Lantern Slides	12,063.61	
Miscroscope Slides	2,424.10	
Electrical Engineering	100,273.07	
Heating, Ovens, Burners	12,858.48	
Miscroscopes, Telescopes	33,249.34	
Physics	11,942.88	
Photography and Projection Films	29,359.49	
X-Ray Equipment	2,629.05	
Scientific	57,904.31	
Laboratory Hoods	14,174.52	
Surgical	5,283.30	
Weighing	14,678.43	
Stop Watches	885.92	
Miscellaneous Apparatus	382.46	320.212.74
Miscellaneous		
Window Shades and Blinds	8,385.05	
Kitchen and Dining Room Equipment	27,744.87	
Flooring, Linoleum, Tile	8,354.37	
Miscellaneous Equipment	4,628.57	
Stage and Stage Lighting Equipment	2,519.87	
Plumbing	3,219.72	
Glee Club	251.50	
Musical Band Instruments	3,434.70	

Pipe Organ and Pianos	61,114.40	
Playground Equipment	6,608.33	
Game and Pool Room Equipment	1,266.83	
Fire Extinguishers	1,812.94	
Livestock	3,780.00	
Heating Plant Boilers	29,952.83	
Heating Plant Distribution	4,462.94	
Electric Feeder Line	331.13	
Ladders	447.55	
Band Uniforms	3,503.65	
Doe Parson's Museum	77,544.03	
Military	119,685.00	
Books	447,766.83	
Broadcasting Equipment	95,816.00	
Museum-Seagle Building	469,822.79	1,382,493.90
Experiment Station		
Equipment	992,612.67	
Books	144,266.98	
Livestock	76,230.00	1,213,109.65
Total Equipment Inventory		3,593,840.70

SUMMARY STATEMENT OF OPERATIONS OF AGENCY FUNDS

Exhibit "I"

	Balances July 1, 1943	Income 1943-44	Total Income 1943-44	Disbursements 1943-44	Balances June 30, 1944
Room Reservations	3,075.50	3,770.00	6,845.50	2,725.00	4,120.50
University Incidentals	-0-	629,993.53	629,993.53	629,993.53	-0-
Station Incidentals	-0-	148,410.53	148,410.53	148,410.53	-0-
Laboratory Breakage	2,486.40	1,515.00	4,001.40	2,056.07	1,945.33
Cash Deposits	15,401.42	125,071.27	140,472.69	128,489.99	11,982.70
Swimming Pool and Locker Fees	2,260.50	14,352.24	16,612.74	16,602.13	10.61
Victory Tax Account	1,131.60	650.50	1,782.10	1,782.10	-0-
Withholding Tax Account	-0-	2,195.30	2,195.30	2,195.30	-0-
P. W. A. Dormitory Projects	-0-	26,886.69	26,886.69	26,886.69	-0-
Total Agency Funds	24,355.42	952,845.06	977,200.48	959,141.34	18,059.14

The University Record

of the

University of Florida

University Directory

1944-1945

PART 1 - STUDENTS

Vol. XXXIX Series 1, No. 10 *October 1, 1944*

Published monthly by the University of Florida, Gainesville, Florida
Entered in the post office in Gainesville, Florida, as second-class matter, under Act of Congress, August 24, 1912
Office of Publication, Gainesville, Florida

The University Directory is published in two parts.

Part I contains information concerning students.

Part II contains information concerning faculty and employees.

OFFICERS OF THE STUDENT BODY

Student Senate Officers

President ..... William E. Rion
Secretary-Treasurer ..... William R. Colson

Members of the Student Senate

College of Agriculture ..... Eugene R. Felton
Manuel Pomar
College of Arts and Sciences ..... Walter C. Kelly
David A. Martin
Walter H. Schuller
College of Business Administration ..... William B. Caldwell
College of Education ..... Joe G. Graham
College of Engineering ..... James C. Bryan
Donal O. Gallentine
College of Law ..... John A. Murray
Wilkie J. Schell
Marcia L. Whitney
General College ..... Edwin R. Brownell
Henry W. Evans
William C. Graves
Arthur H. Hillman
John E. Walker
W. Arling Whittington

PUBLICATIONS

Alligator

Editor-in-Chief ..... Edward L. Kelly
Managing Editor ..... John E. Walker
Business Manager ..... William B. Caldwell

Board of Student Publications

Walter C. Kelly ..... James J. Bowe ..... Albert C. Solnok

LYCEUM COUNCIL

Chairman ..... Eugene Baroff
Members ..... David A. Martin
Jerry W. Gaddum

ATHLETIC BOARD

Chairman ..... Kenneth E. Hartsaw
Members ..... William H. Wynne
W. Arling Whittington

OFFICERS OF THE STUDENT BODY

HONOR COURT

Chancellor ..... Samuel L. Payne
Clerk ..... George L. Moss
College of Agriculture ..... Hernan Bascunan
College of Arts and Sciences ..... H. Tom Broadstreet, Jr.
College of Business Administration ..... Albert J. Beer
College of Education ..... Sigsbee C. Prince
College of Engineering ..... Charles M. Hunt, Jr.
College of Law ..... Louis Safer
College of Pharmacy ..... James D. Hendrix
General College ..... Andrew E. Potter

INTER-FRATERNITY CONFERENCE

Chairman ..... Walter C. Kelly
Secretary-Treasurer ..... John B. Benton

Fraternity	Address	Phone	President
Alpha Tau Omega	311 S. Ninth St.	367	Lawrence B. Roe
Beta Theta Pi	1351 W. Masonic	311	Herman A. Lee
Delta Tau Delta	2154 W. University	9147	John R. Boling, Jr.
Kappa Alpha	1770 W. University	1014	H. Tom Broadstreet, Jr.
Kappa Sigma	141 S. Ninth St.	310	Starke Shelby
Phi Delta Theta	239 S. Ninth St.	228	William E. Rion
Phi Gamma Delta	415 S. Ninth St.	1848	Charles E. Riggs
Phi Kappa Tau	1433 W. Masonic	1892	Walter C. Kelly
Pi Kappa Alpha	1482 W. University	1660	William D. Mills
Pi Kappa Phi	1469 W. University	9142	Charles M. Hunt, Jr.
Pi Lambda Phi	2050 W. University	925	Paul S. Furman
Sigma Alpha Epsilon	1483 W. University	380	William R. Colson
Sigma Chi	2030 W. University	667	Paul B. Acosta, Jr.
Sigma Nu	2212 W. University		William H. Williams
Sigma Phi Epsilon	1456 W. University	803	James L. Smith
Theta Chi	1353 W. Union St.	9154	C. Joe Adkins, Jr.

Inactive Fraternities

Alpha Gamma Rho
Chi Phi
Delta Chi
Lambda Chi Alpha
Tau Epsilon Phi

Alpha Epsilon Delta -- Honorary Pre-medical Fraternity
Alpha Kappa Psi -- Professional Business Fraternity
Alpha Phi Omega -- Honorary Service Fraternity
Alpha Psi Omega -- Dramatics Honorary Fraternity
Alpha Tau Alpha -- Honorary Agricultural Teachers Fraternity
Alpha Zeta -- Honorary Agricultural Fraternity
Beta Alpha Psi -- National Honorary and Professional Accounting Fraternity
Beta Gamma Sigma -- Honorary Commercial Fraternity
Florida Blue Key -- Honorary Activity Fraternity
Gamma Sigma Epsilon -- Honorary Chemical Fraternity
Gargoyle Club -- Honorary Architectural Fraternity
Kappa Delta Pi -- Honorary Teachers Fraternity
Kappa Kappa Psi -- Honorary Band Fraternity
Los Picaros -- Honorary Spanish Fraternity
Phi Alpha Delta -- Honorary Law Fraternity
Phi Beta Kappa -- Honorary Scholastic Fraternity
Phi Delta Phi -- Honorary Law Fraternity
Phi Eta Sigma -- Honorary Freshman Scholastic Fraternity
Phi Kappa Phi -- Honorary Scholastic Fraternity
Phi Sigma -- Honorary Biological Fraternity
Pi Gamma Mu -- Honorary Social Science Fraternity
Rho Chi -- Honorary Pharmacy Fraternity
Scabbard and Blade -- Honorary Military Fraternity
Sigma Delta Chi -- Professional Journalistic Fraternity
Sigma Tau -- Honorary Engineering Fraternity
Sigma Xi -- Honorary Scientific Research Fraternity
Tau Kappa Alpha -- Honorary Debating Fraternity
Thyrsus -- Honorary Horticulture Fraternity

CLUBS AND SOCIETIES

Agricultural Club -- Agricultural Discussion Society
American Chemical Society -- Student Affiliates
A. I. Ch. E. -- American Institute of Chemical Engineers (Student Branch)
American Institute of Electrical Engineers (Student Branch)
American Society of Agricultural Engineers (Student Branch)
American Society of Civil Engineers (Student Branch)
American Society of Mechanical Engineers (Student Branch)
Bacchus -- Freshman Social Society
Baptist Student Union
Benton Engineering Society -- Literary Engineering Society
Bishop Barry Club -- Catholic Student Group
Block and Bridal Club
Cavaliers -- Social Society
Colonels -- Social Law Society
Crane Hall (Newman Club) Catholic Student Group
Debate Club -- Student Debating Society

English Club -- Literary Society
Episcopal Vestry -- Episcopal Student Group
"F" Club -- Athletic Society
F. F. A. -- Agricultural, Collegiate Chapter
Fine Arts Club -- Architectural Society
Florida Players -- Dramatic Organization
Forestry Club
Fourth Estate Club -- Journalism Society
Gator Pep Club
Glee Club
International Relations Club
John Marshall Bar Association -- Junior Members of State Bar Association
Kappa Epsilon Society -- Pharmacy Society for Women
Language and Literature Club
L'Apache Club -- Social Club
Leigh Chemical Society
Mask and Blade -- Fencing Society
Mortar and Pestle -- Pharmacy Literary Society
Newell Entomological Society
Pirates -- Social Society
Presbyterian Student Session
Press Club -- Journalistic Society
Society for Advancement of Management
Wesley Foundation (Methodist)
White Friars -- Social Society
Young Men's Christian Association

NOTICE TO STUDENTS: If your address and telephone number are not listed correctly, please notify the Office of the Registrar, 110 Language Hall.

The information below is given in the following order: Name - College or School - Gainesville Address - Telephone Number.

The numbers 1, 2, 3, 4, and 5 indicate freshman, sophomore, junior, senior, and special students, respectively, except for the College of Law where 1, 2, and 3 indicate freshman, junior, and senior, respectively.

A -- School of Architecture and Allied Arts
AS-- College of Arts and Sciences
AG-- College of Agriculture
B -- College of Business Administration
E -- College of Engineering
ED-- College of Education
FY-- School of Forestry
G -- Graduate School
GC-- General College
L -- College of Law
P -- School of Pharmacy

A

ABBOTT JOHN GRAVES 1GC
K A HOUSE

ACOSTA PAUL B JR 2GC
S C HOUSE

ACREE RICHARD M 1GC

ADAIR HAROLD LEROY 1GC
382 MURPHREE

ADAMS COURTLAND S 1GC
208 FLETCHER

ADAMS ROGER L 2GC
330 MURPHREE

ADKINS CEPHAS JOE JR 3AS
449 ROUX ST 198J

ADKISON HARRY M 1GC
C L O HOUSE 913

ADLER SIDNEY 1GC
338 MURPHREE

AGNER WILLIAM MARTIN 1GC
358 MURPHREE

AKERMAN FRANK BRUCE 1GC
296 FLETCHER

ALLEN JOHN SHAW JR 1GC
275 FLETCHER

AMAN HINTON ANDREW JR 2GC
1415 W MASONIC

AMOS JOHN BEVERLY 1GC

ANSBACHER JORDAN J 1GC
381 MURPHREE

ANSBACHER LEWIS 1GC
381 MURPHREE

APPLEYARD THOMAS J 1GC

ARANT THOMAS J JR 1GC
294 FLETCHER

ARCHER ROSS STEWART 1GC
374 MURPHREE

ARRIETA LUIS A 2GC
FLETCHER

AROSEMENA MANUEL H 3 E
212 FLETVHER

ASENJO JOSEPH ALBERT 1GC
362 MURPHREE

AVILES JOSEPH 1GC
312 FLETCHER

AZAR GUY SYLVIO 4 B
228 FERNDALE RD

B

BAILEY JOHN MATTHEWS 1GC
DAIRY BARN

BAILEY REGINALD D 4ED
1333 W ARLINGTON 139W

BAKER DAVID LEWIS JR 1GC
P K T HOUSE

BAKER ROBERT SIDNEY 1GC
292 FLETCHER

BAKER WILLIAM JOHN 1GC
376 MURPHREE

BALL OSCAR HARRIS 1 L
P D T HOUSE

BALMOND JOHN RICHARD 1GC
290 FLETCHER

BAMBERG HENRY IVAN 1GC
265 FLETCHER

BARKER JACK M 2GC
S P E HOUSE 803

BARNES CASPER WM JR 1GC
215 FLETCHER

BAROFF EUGENE 2GC
P K T HOUSE

BARR LEAL G JR 1GC
293 MURPHREE

BARRINGTON HUGH H 1GC
1158 W ARLINGTON

BARROW REUBEN R 1GC
247 FLETCHER

BARRY RAYMOND L 2GC
255 FLETCHER

BARRY RICHARD WILLIAM 2GC
304 FLETCHER

BARTLETT HOWARD WM 1GC
304 MURPHREE

BASCUNAN HERNAN 3AG
K A HOUSE

BASH ROBERT LEE 2GC
326 FLETCHER

BASSETT JERRY WILLIAM 3 B
WHITE HOUSE HOTE3

BATES MARTHA INEZ 3AG
1250 W MASONIC

BEER ALBERT JACK 4 B
306 FLETCHER

BEJANO PIERRE ABRAHAM 1GC
273 FLETCHER

BELDEN DOUGLAS RAY 1GC
386 MURPHREE

BELL CHARLES ROBERT 1GC
385 MURPHREE

BELL WILLIAM REED 1GC
356 MURPHREE

BENJAMIN EDWARD WADE 1GC
D T D HOUSE

BENNETT JOSH C JR 3 A
250 FLETCHER

BENTON JOHN ALBERT JR 4AS
S C HOUSE 667

BIE NORMAN 1GC
K A HOUSE

BISHOP HOWARD W G
2035 W COLUMBIA

BISHOP ROBERT PAYSON 1GC
276 FLETCHER

BLACK ROBERT L 111 1GC
938 E UNIV AVE 51

BLAKE ROBERT GEORGE G
RT 2 BOX 25

BLALOCK CARROLL S JR 1GC
245 FLETCHER

BLESS ROBERT CHARLES 1GC
416 S 7TH ST 729M

BLITCH FENTON A 1GC
261 FLETCHER

BLUM CHARLES WM JR 2GC
S A E HOUSE

BOATWRIGHT OTTIS E 1GC
2533 UNIV STAT

BOLING JOHN RADFORD 4AS
D T D HOUSE

BONEY JAMES WM JR 2GC
227 WASHINGTON S3

BONGIOVANNI JOSE P G
2493 UNIV STAT

BONNER DAVID GEO R 1GC

BOSTAIN RICHARD H JR 1GC
215 FLETCHER

BOWE JAMES JOSEPH 2GC
S A E HOUSE

BOWYER BENNY 2GC
A T O HOUSE

BOYETTE STANCEL L 1GC
347 MURPHREE

BOYETTE TRUEMAN EARL 1GC
347 MURPHREE

BRANTLEY JAMES QUINN 1GC
288 FLETCHER

BRAUN DAVID MARTIN 3AS
284 FLETCHER

BROADSTREET HENRY JR 3AS
316 FLETCHER

BRONNER ROBERT 1GC
361 MURPHREE

BROOKS RICHARD L 4AG
NEWBERRY FLA

BROWN GEORGE EARL 1GC
229 FLETCHER

BROWN LINCOLN 1GC
292 FLETCHER

BROWNELL EDWIN R 2GC
P O BOX 2862

BRYAN JAMES CLIFTON 4 E
HIBISCUS PARK 529W

BRYAN RICHARD THOMAS 2GC
K A HOUSE

BRYAN WM JOSEPH 1GC
204 FLETCHER

BRYANT FREDERICK D 1 L
642 W BOULEVARD

BRYANT WM T G
HASTINGS FLA

BUCK ROBERT CLYBURN 1GC
RT 1 BOX 280

BUNCH DONALD ROLLIN 1GC
355 MURPHREE

BURRIS JOSEPH EDWARD 2GC
S C HOUSE

BUSH JAMES EARL 1GC
FLETCHER

BUSH WILLARD 1GC
314 FLETCHER

BUSSE JAMES ARTHUR 1GC
S P E HOUSE 805

C

CABRERA ANTONIO R 2GC
P K T HOUSE

CADDELL MARION C JR 1GC
S A E HOUSE

CALDWELL WM BROWN JR 4 B
S A E HOUSE

CAMERON EWEN KEITH 4 E
1006 W UNION 1342W

CAMERON JAMES W 2GC
S P E HOUSE 803

CAMPBELL DOUGLAS G
N A STAT JACKVILLE

CAMPBELL RICHARD K 1GC
1415 W MASONIC

CARLSON FLORIDA MAY 2GC
1306 W UNION 1204M

CARLTON WILLIAM A 1GC
S A E HOUSE

CARNEY RICHARD S 1GC
271 FLETCHER

CARRAWAY SIDNEY M 2GC
287 FLETCHER

CARSON RUBY LEACH G
413 MURPHREE

CARTE BALLARD S JR 1GC
389 MURPHREE

CATES JOHN DONALD G

CAZIN LEON S JR 1GC
298 FLETCHER

CHACE JAMES E 1 L
1228 KENTUCKY AVE

CHANDLER WILLIAM HUGH 3 L
610 SOUTH 8TH ST

CHARLESWORTH ARTHUR R G
133 ROUX ST 746R

CHELLMAN CHARLES W 1GC
233 FLETCHER

CHENEY HOWARD EUELL 1GC
262 FLETCHER

CHERRY FLOYD B 2GC
LAKE BUTLER FLA

CHESSER JOE EARL 1GC
MURPHREE

CLARK AVON GILLIAM 1GC
282 FLETCHER

CLARK ROBERT I 2GC
212 FLETCHER

CLARK PHILLIP A 2GC
D T D HOUSE

CLAYTON JAMES E 1GC
526 N FRANKLIN

CLEMENTS O LOWELL JR 2GC
233 FLETCHER

CLEMONS JOHN ELTON 1GC
544 SOUTH 8TH ST

CLEVELAND ERLE P 2GC
219 FLETCHER

COARSEY JAMES M JR 3AG
K A HOUSE

COCHRAN JOSEPH L 1GC
S C HOUSE 667

COGGINS JACK THOMAS 1GC
253 FLETCHER

COHEN RONALD 1GC
225 FLETCHER

COLSON WM REDMOND 3AS
S A E HOUSE

COMBS CHARLES CLEMENT G
HIGH SPRINGS FLA

CONE JOHN LEONARD 1GC
2411 UNIV STAT

CONKLING FREDERIC E 1GC
368 MURPHREE

CONN J ROY 1GC
261 FLETCHER

CONNER ROBERT M JR 1GC
375 MURPHREE

COVERSTON DELPHENE E 2 L
1145 W UNIV AVE

COVINGTON WM N JR 1GC
332 MURPHREE

COX WILLOUGHBY T JR 1GC
S A E HOUSE

COX WINTON FRASIER 2GC
P K T HOUSE

CRIBBINS PAUL DAY 1GC
408 WASHINGTON 657

CROPPER DAVID 4AS
1606 W UNIV AVE

CROPPER RAYMOND C JR 1GC
209 FLETCHER

CROSS JAMES EMORY 2 L
2701 UNIV STAT

CROWLEY WILLIAM J 4AG
P K YONGE

CROZIER ORVILLE LOUIS 1 L
4304 NORTH 9TH ST 1818W

CRUM ROBERT WARREN 1GC
A T O HOUSE

CURRY WILLIAM BRUCE 1GC
380 MURPHREE

D

DALE JACK KYLE G
CHEMISTRY BLDG

DAMPIER HORACE STEVE 1GC
S P E HOUSE

DANIEL JAMES NIXON 1GC
208 FLETCHER

DANIEL ROBERT LELAND 1GC
391 MURPHREE

DAVIES ERNEST A JR 1GC
236 FLETCHER

DAVIS EDGAR LAWRENCE 2GC
S A E HOUSE

DAVIS LEO VANCE JR 1GC
285 FLETCHER

DAVIS PAUL E JR 2GC
K S HOUSE 310

DAVIS RODNEY HALL 1GC
226 FLETCHER

DEAN LESTER HAROLD 1GC
PI K A HOUSE

DEARMONA ARY JOSEPH 1GC
CRANE HALL

DELGADO CONRAD J JR 1GC
277 FLETCHER

DELGADO SALVADOR 2GC
232 FLETCHER

DELL RALPH CLIFTON 2 L
1158 W ARLINGTON

DENNIS FREDERICK A 1GC
295 FLETCHER

DENNIS NORMAN MCLEOD 3AG
1065 E SEMINARY

DENNIS WADE HAMPTON 2GC
A T O HOUSE

DESMOND THADDEUS AMO 1GC
263 FLETCHER

DESVERGERS WM JEAN 1GC
378 MURPHREE

DINNICK GEORGE M 2GC
S C HOUSE

DISALVO ANTONIO 1GC
336 MURPHREE

DIXON CHARLES EMIL JR 1GC
388 MURPHREE

DIXON ROBERT EARL 1GC
530 E CHURCH

DODGE RUGGLES L 2GC
P K T HOUSE

DONALDSON CHARLES Z 1GC
FLETCHER

DOUGLAS EDWARD LAMAR 1GC
2664 UNIV STAT

DOUGLASS LEONARD A 1GC
262 FLETCHER

DOWLING JOHN EDWARD 1GC
P D T HOUSE

DOYLE JAMES V JR 1GC
359 FURPHREE

DUBLER RALPH FRANCIS 4AG
218 NORTH 9TH ST

DUGGAR J LAVELL 1GC
388 MURPHREE

DURRANCE RUTH DUNN 1 L
1235 W ARLINGTON 1072

DYER JAMES AUGUSTA 2GC
248 FLETCHER

E

EANETT DONALD JOSEPH 2 L
2050 W UNIV AVE 925

EADDY KENNETH MCINNIS 2GC
1243 W UNION ST

EASSA JACK JOE 1GC
346 MURPHREE

ECHOLS KENNETH 2GC
1243 W UNION

EDWARDS WARREN LAMAR 1GC

EGAN GERALD JOHN JR 2GC
S C HOUSE 667

EICHNER ARTHUR IRVING 1GC
341 MURPHREE

ELLIOT ROBERT THOMAS 1GC
378 MURPHREE

EMERSON DAVID LEE JR G
539 WASHINGTON

EMERSON JACK DREW 4AS

ENGLISH GEORGE W III 1GC

ENSIGN LORING SABIN 1GC
949 W UNIV AVE

EPSTEIN EDMOND JEROME 1GC
267 FLETCHER

ESSLINGER RICHARD W 1GC
K A HOUSE

EVANS HENRY WESTON 3GC
141 SOUTH 9TH ST

F

FARBER DANIEL 2GC
PI L P HOUSE

FARNELL WENDELL EARL 1GC
228 FLETCHER

FARR EARL DRAYTON JR 1GC
K S HOUSE

FARRIOR J REX 1GC
347 MURPHREE

FELTON EUGENE ROBERT 4AG
A T O HOUSE 367

FERGUSON VERNON R 4AG
1634 W UNIV AVE

FETNER STEPHEN R JR 2 L
1351 W ARLINGTON 184W

FILER WARREN DEBREUIL 1GC

FINK ABRAHAM IRA 2GC
P I L P HOUSE

FLEET ERWIN 1GC
328 FLETCHER

FLEISCHMAN DEAN LEHRE 4 B
535 ROUX ST

FLEMING BENJAMIN A 2GC
K A HOUSE

FLEMING HARRY D JR 2GC
S A E HOUSE

FLETCHER RICHARD D 1GC
2542 UNIV STST

FLORRID LESTER W JR 1GC
253 FLETCHER

FLOYD SAMUEL FULTON 2GC
532 ROUX

FLYNN JOHN JOSEPH 1GC
327 FLETCHER

FOGARTY JERRY EUGENE 1GC
A T O HOUSE

FOKES JAMES CHASTAIN 1GC
244 FLETHCER

FORBES ROBERT GRABLE 1GC
MURPHREE

FORD JOHN HUFF 2GC
240 FLETHCER

FORD MANSEN M 2GC
CRANE HALL

FOREHAND TILLMAN C 1GC

FORSLING WALTER CARL 1GC
309 FLETCHER

FOWLER JOHN 1GC
295 FLETCHER

FREEMAN NEIL W JR G
OCALA FLA

FRENCH CHARLES D 1GC
1435 SEMINOLE 1102J

FRUCHTMAN SAUL JOSEPH 1GC
1034 W UNIV

FRENCH DAVID ROBERT 2GC
P I K A HOUSE

FURMAN PAUL SANFORD 2GC
P I L P HOUSE

FUSSELL CHARLES J 1GC
350 MURPHREE

FUTCH MACK SISTRUNK 1GC
249 FLETHCER

G

GADDUM JERRY WILLIAM 4AS
HIBISCUS PARK 318M

GAINES J PENDLETON JR 1GC
333 MURPHREE

GALATIS TED PETER 2 L
T C HOUSE

GALBRAITH LAURA H G
HIGH SPRINGS FLA

GALE DONALD MASON 1GC
237 FLETCHER

GALE JOHN RICHARD 1GC
232 FLETCHER

GALLENTINE DONAL O 3 E
C L O HOUSE

GANO OVID RAYMOND 4 E
1543 ORANDAGO PL

GARRETT JAMES S 1GC
226 FLETCHER

GAY WILLIAM WILEY 1GC
326 FLETCHER

GEIGER HARVEY A 1GC

GEROW GEORGE R JR 1GC
215 FLETCHER

GIDDENS EARL A 1GC
1415 W MASONIC

GIESE NORBERT JOHN 1GC
FLETCHER

GILLESPIE GEORGE F JR 1GC
216 FLETCHER

GILMARTIN WM HUGH JR 2GC
175 MURPHREE

GODDARD CAREY F 3 L
PINE PARK

GOEHRING WM FREDERICK 3 E
P G D HOUSE

GOIN COLEMAN JETT G
1786 W CHURCH

GOULDING CHARLES E G
1509 W MECHANIC

GOYER JOSEPH IVAN 3ED
322 ROUX ST

GRAFTON FRANCIS R 1GC
343 MURPHREE

GRAHAM JOSEPH GRAYDON 3ED
333 MURPHREE

GRAVES WILLIAM C 1GC
FLETCHER

GRAY JOHN WESLEY 1GC

GREENBERG JEROME 2GC
269 FLETCHER

GREENE CLEVELAND R 1GC
S P E HOU E

GREZ PATRICIO 2GC
FLETCHER

GROOVER CHARLES WM 1GC
351 MURPHREE

GROVES FLETCHER L JR 1GC
389 MURPHREE

GUERRA AUGUSTO 2GC
FLETCHER

GUERRA LUIS 3 E
2882 UNIV STAT

GUILFORD HAROLD E 1GC
332 MURPHREE

GURR OLIVE VALILLIA G
MELROSE FLA

H

HAAS MARVIN JOEL 1GC
265 FLETCHER

HADDAD EUGENE 2GC
P D T HOUSE 228

HALEY THOMAS JOHN G
1515 W COURT

HALL BRADY BARNETT 1GC
MURPHREE

HALL KENNETH RAY 1GC
282 FLETCHER

HALL WILLIAM PHIFER 2GC
A T O HOUSE 367

HAMILTON ADDIE V 3AG
707 SOUTH 7TH ST

HAMILTON JAMES K 1GC
282 FLETCHER

HAMILTON WM HENRY 1GC
340 MURPHREE

HANCOCK RUBERT CARL 1GC
260 FLETCHER

HANCOCK WM RUSSELL 2GC
K S HOUSE 310

HANDLEY WM BOWYER 1GC
234 RAY ST 1096J

HANSEN JERRY ANTON JR 2GC
1606 W UNIV AVE 247

HARGRAVE JOHN ROLFS 1GC
227 FLETCHER

HARPER CLEMENTS L JR G
JACKSONVILLE FLA

HARRIS JOE WORTH 4 S
P I K A HOUSE

HARRIS WILLIAM ELMER 1GC
K A HOUSE

HARTMAN DORIS MAE 2 L
1306 W UNION

HARTRIDGE THEODORE JR 1GC
S A E HOUSE

HARTSAW KENNETH E 2GC
A T O HOUSE 367

HARVEY JESS ANDREW 1GC
249 FLETCHER

HARVEY JOHN BRUCE 1GC
K S HOUSE

HASKINS HAROLD RAY 1GC
315 FLETCHER

HASTON JAMES R JR 1GC
318 FLETCHER

HASTY NORMAN 1GC
STATE THEATRE

HAVEN NED LEROY 2GC
532 ROUX ST

HAYWARD ANDREW J 2 L
291 FLETCHER

HEALD CARGYLE ELLIOT 2GC
A T O HOUSE

HEATH RICHARD LEE 1GC
2631 UNIV STAT

HELMS LAFAYETTE 1GC
T C HOUSE

HENDRICKS RAIMOND L J 2GC
A T O HOUSE 367

HENDRIX JAMES D 3 P
S P E HOUSE 803

HENSEL EARL JAMES 1GC
K A HOUSE

HERMAN ROSELLA L G
1321 W UNIV AVE

HERSTEOT LESTER A 3 B
1456 W UNIV AVE

HESTER GRANT BAKER 1GC
MURPHREE

HEWLETT THOMAS WM 1GC
A T O HOUSE

HEWELL JOSEPH E JR 1GC
2564 UNIV STAT

HEWETT ERNEST JAMES 1 L
283 FLETCHER

HICKS STEPHEN B 1GC
S A E HOUSE 380

HICKS THOMAS WILLIAM 1GC
FLETCHER

HILL EDWIN LARUE 1GC
1616 SOUTH 9TH 1832

HILLMAN ARTHUR H 2GC
2050 W UNIV AVE

HILLYER CHARLES E II 2GC
S C HOUSE

HINSON JAMES W JR 1GC
268 FLETCHER

HOBBS RUSSELL D JR 1GC

HODNETT JAMES V JR 1GC
P I K A HOUSE

HOFFMAN WALTER V 1GC
338 MURPHREE

HOFFMAN WM HARVEY JR 1GC
359 MURPHREE

HOGAN FRANCIS VERNE 1GC
206 FLETCHER

HOLBROOK HENRY LEON 2GC
252 FLETCHER

HOLDER ELLIS W 1GC
P O BOX 296 801M

HOLDER GEORGE L G
SUMMERFIELD FLA

HOLTON EMMETT A 2GC
A T O HOUSE

HOLTSBERG IRWIN S 2GC
323 FLETCHER

HOLTSBERG ISIDOR H 1GC
328 FLETCHER

HOLZ EUGENE RUSSELL 3 E
362 MURPHREE

HOPE WM HARRY JR 2GC
P I K A HOUSE

HORNE GEORGE LYNWOOD 2GC
FLETCHER

HORNSBY GEORGE ROYCE 1GC
279 FLETCHER

HOUSHOLDER KARLYLE F 2GC
A T O HOUSE 367

HOWELL ROBERT EUGENE 1GC
218 FLETCHER

HUFF CALVIN LEROY 2GC
K S HOUSE 310

HUGHES EWELL DEAN 1GC
299 FLETCHER

HURT EDWARD HIGGINS 1GC
287 FLETCHER

HURTADO JOSE R G
2023 LEON ST

HUNT CHAS MORTON JR 3 E
P I K P HOUSE 142

HYMAN ROBERT JEFF 1GC
MURPHREE

I

IRVING JAMES GARFIELD 4 E
1243 W UNION

IVEY ROBERT DEWITT 2GC
FLETCHER

J

JACKSON WILLIAM L JR 1GC
A T O HOUSE 367

JACOBS DAVID JOSEPH 1GC
352 MURPHREE

JACOBS GILBERT 1GC
220 FLETCHER

JAMES ELMER EARL 3AS
S C HOUSE 667

JARVIS THOMAS RUBEN 2GC
MURPHREE

JENNINGS HARRY S 1GC
371 MURPHREE

JENNINGS THEODORE W 2GC
MICANOPY FLA

JERNIGAN JAMES R 1GC

JOHNS NORMAN J G
LAKE BUTLER FLA

JOHNSON CHARLES R 1GC
242 FLETCHER

JOHNSON EDGAR LEO 4 B
P I K A HOUSE 1660

JOHNSON GROVER C JR 2GC
375 MURPHREE

JOHNSON JESSIE W
ALACHUA FLA

JOHNSON MARGARET C
323 N SMITH

JONES AMOS E 1GC
1857 NORTH 8TH ST

JONES LEN STUCKEY 2GC
214 WASHINGTON

JONES WILLIAM LEROY 1GC
P K A HOUSE

JOYNER FRANKLIN PERCY 2GC
1135 W UNION

JULICH CHESTER NORMAN 1GC
275 FLETCHER

JUSTER ROBERT EDWARD 1GC
368 MURPHREE

K

KALISHMAN SIDNEY 1GC

KAPLAN DONALD A 1GC
361 MURPHREE

KARANDJEFF ROBERT H 1GC
336 ROUX ST

KATIBA JOSEPH J JR 1GC
244 FLETCHER

KAZMIERCZAK ADELA 4 A
1317 W UNION

KELLY ALLEN ELLISON 1GC
2542 UNIV STAT

KELLY DOROTHY KEATS B G
1868 W UNIV AVE

KELLY EDWARD LEE 4AS
1868 W UNIV AVE

KELLY WALTER CLYDE 3AS
P K T HOUSE

KEMP NELSON HARVEY 1GC
313 FLETCHER

KENNEDY MICHAEL J 2GC
415 SOUTH 9TH ST

KESSLER WILLIAM J 1GC
HIBISCUS PARK

KICKLIGHTER CONRAD 1GC
C L O HOUSE

KING HAROLD ORMOND 1GC
222 FLETCHER

KING WILLIAM DICKEY 2GC
S C HOUSE

KINLAW JOHN HANDLEY 1GC
369 MURPHREE

KNIGHT FRILEY BLOUNT 1GC
331 MURPHREE

KNOBLOCK VERNER EVAN 1GC
C L O HOUSE

KOON DONALD KEITH 1GC
2533 UNIV STAT

KOPP EDWARD CASE 1GC
K A HOUSE

KOWALSKE WILLIAM G 1GC
P G D HOUSE

KOWKABANY GEORGE N 2GC
311 FLETCHER

KUHN WALTER PETER 1GC
MURPHREE

L

LACKEY HENRIETTA H G
416 SOUTH 7TH 1729M

LANGFORD ADRIAN E JR 3 L
1206 W COURT 335W

LANIER WM BUCKNER JR 2 C
A T O HOUSE 367

LANSDALE RICHARD B 2GC
PI K A HOUSE

LASSITER VINTON H 2GC
1319 W ARLINGTON

LAWS EDWIN SMITH 1GC
2383 UNIV STAT

LEE HERMAN ASHTON JR 1 L
2064 UNIV STAT

LEE JAMES GILLIS 1GC
K S HOUSE 310

LEE SIDNEY E JR 2GC
PI K A HOUSE

LEEDY GENE ROBERT 2GC
1422 W ARLINGTON 1825M

LEFFLER WM ARMSTRONG 3 E
138 RAY ST

LEGGETT ALBERT LEE 1GC
339 MURPHREE

LEIBSON IRVING A 4 E
325 FLETCHER

LEMASTER WILLIAM A 2GC
415 SOUTH 9TH ST

LETCHWORTH GEORGE W 1GC
222 FLETCHER

LEVENSON MAURICE E 1GC
220 FLETCHER

LEWIS RICHARD C 1GC
247 FLETCHER

LINDSAY WALTER LEE 1GC
294 FN TCHER

LINK HERBERT CLAYTON 1GC
2546 UNIV STAT

LIUZZO JOSEPH ANTHONY 1GC
327 FLETCHER

LIVINGSTON THOMAS F 1GC
323 W UNIV

LIZANO EDGAR V 3AS
321 FLETCHER

LLANO MANUEL G
235 FLETCHER

LOADHOLTES ROBERT W 1GC
348 MURPHREE

LONG STERLING K 1GC
237 FLETCHER

LOUTTIT AMY CLECKLER G
541 SOUTH 9TH ST

LOWELL VERNON C JR 1GC
298 FLETCHER

M

MCBRIDE ARTHUR F 4AS
1011 W MASONIC

MCCALL WILEY ELI JR 1GC
2612 UNIV STAT

MCCALLEY EDWARD WAYNE 1GC
393 MURPHREE

MCCLENDON JAMES 2GC
252 FLETCHER

MCCONNELL DUANE F 4 E
1006 W UNION 1342W

MCCORKLE ROBERT COOK 1GC
322 FLETCHER

MCCORMICK DAVID V 2GC
P D T HOUSE

MCCORMICK HERBERT 3AG
2722 UNIV STAT

MCCOY JOEL LEE 1GC
935 N FRANKLIN 939

MCCULLERS EDWARD C JR 1GC
305 FLETCHER

MCDAVID RICHMOND T 1GC
A T O HOUSE

MCGAUGHEY RICHARD E 2GC
214 FLETCHER

MCGHIN ANDREW JACKSON 2GC

MCGOON DOUGLAS O 1GC
256 FLETCHER

MCINNIS JULIAN SCAFFE 1GC
221 FLETCHER

MCKIM LEON B 1GC
2325 UNIV STAT

MCLEAN ARTHUR EDWIN 2GC
D T D HOUSE

MCLEAN KENNETH ROY 1GC
364 MURPHREE

MCLEAN WM RICKERSON 1GC
382 MURPHREE

MCLEOD ALEXANDER LEE 2GC
S P E HOUSE 803

MCLEOD MAURICE CARSON 1GC
385 MURPHREE

MCMULLEN DANIEL D 1GC
K A HOUSE

MCNULTY FRED HUGH 1GC
357 MURPHREE

MCPHERSON GUY A 1 L
1121 W COURT ST 1400

MACK JAMES LIONEL 1GC
267 FLETCHER

MAHON JOHN G 1GC
S A E HOUSE 380

MARKHAM THOMAS R 2GC
2354 UNIV STAT

MARKS CHARLES HENRY 2GC
323 FLETCHER

MARTIN DAVID ADAMS 3AS
1828 W CHURCH ST

MARTIN JAMES WATSON 1GC
1316 W UNION 1363M

MARTIN JOHN FLETCHER 1GC
1316 W UNION 1363M

MASON DONALD FULTON 1GC

MASSEY MILO CRAIG 1GC
271 FLETCHER

MASTERS JOHN EUGENE 2GC
CARE OF W R U F

MASTROGIANAKIS N 3 E
S P E HOUSE 803

MATATICS DONALD EARL 1GC
264 FLETCHER

MAUNEY JACK EARL 3AS
390 MURPHREE

MAY ROBERT GERALD 2GC
233 W ORANGE

MELTON HOLMES M JR 1 L
251 FLETCHER

MELVIN JOSEPH E 2GC
286 FLETCHER

MENDEZ GUSTAVO A 2GC
307 FLETCHER

MENDOZA ALBERT J 1GC
D T D HOUSE 9147

MENTRUP CHRISTIAN R 1GC
314 FLETCHER

MERRILL MARION DEAN 3 L
1306 W UNION 1204M

METCALFE WILLIE ADELE G
751 E UNIV AVE

METHVIN GREGORY W 1GC
384 MURPHREE

MICKLE JACK 1GC
382 MURPHREE

MILLER AUSTIN ASAY 1GC

MILLER JAMES LAMAR 1GC
891 MASONIC ST

MILLER JESS M 3 A
891 MASONIC

MILLIGAN MYRON M 1GC
219 FLETCHER

MILLING SAMUEL T JR 1GC
346 MURPHREE

MILLS B R G
MACCLENNY FLA

MILLS RICHARD C 1GC
218 FLETCHER

MILLS WM DEWBERRY 1GC
PI K A HOUSE

MIRABELLA SAMUEL 1GC
342 MURPHREE

MITCHELL LINUS D 1GC
365 MURPHREE

MITCHELL WALLACE J 2GC
214 WASHINGTON

MOLZ HARRY 2GC
214 FLETCHER

MONTGOMERY FRANK S G
RT 2 HILLDALE RD

MOODY ISAAC I 3 E
1827 W COURT 480R

MOODY RALPH EUGENE 2GC
317 FLETCHER

MOONEY OTTIS ALFRED 1GC
382 MURPHREE

MOORE WM DICKIE 1GC
349 MURPHREE

MORGENROTH FREDERIC H 2GC
210 FLETCHER

MORSE RICHARD F 4 E
1540 W ORANGE

MORTELLARO JERO 2GC
PI K P HOUSE

MORTELLARO PAUL A 1GC
303 MURPHREE

MOSS GEORGE LYNN 3 B
308 FLETCHER

MULLON WILLIAM S 2GC
1415 W MASONIC

MUNOZ LUIS RODOLFO 5 A
283 FLETCHER

MURPHY JOSEPH STEPHEN 2GC
223 FLETCHER

MURRAY JOHN AIKEN 1 L
S A E HOUSE 380

MUSSEAU ADLAI ANTHONY 2GC
227 WASHINGTON 913

N

NARANJO EDUARDO G
FLETCHER

NASRALLAH ALFRED 4FY
408 WASHINGTON

NASRALLAH ANDREW K JR 1GC
408 WASHINGTON

NAVARRO VETO FRANCIS 1GC
391 UNIV STAT

NEBI YUSUF ZIYA 4 A
1225 W MCCORMICK

NELSON BRASHER P 5AG
S A E HOUSE

NELSON CARL ROBERT 1GC
331 MURPHREE

NELSON THEODORE R 1GC
325 FLETCHER

NESBITT WM CLYDE 1GC
MURPHREEE

NEWMAN FLOYD W JR 2GC
FLETCHER

NEWMAN JAMES D JR 1GC
D T D HOUSE

NEWMAN LEONARD B JR 3 B

NOLTENIUS JULIO G
FLETCHER

NORTON OSCAR H JR 1GC
342 MURPHREE

NUNEZ DEL PRADO LUIS 3 E
FLETCHER

O

ODER WILLIAM GARDNER 1GC
273 FLETCHER

ODHAM MARSHALL GLENN 1GC
379 MURPHREE

ODOM BRAGG HAMPTON 1GC
236 FLETCHER

ODONALD AUGUSTA MARIE G
415 MURPHREE

OLIVER BURTON EUGENE 1GC
FLETCHER

OLIVER R JAIME A 3 B
280 FLETCHER

ONEAL BENJAMIN F 2GC
281 FLETCHER

ONEAL PAT W 1GC
239 FLETCHER

ORTIZ DEZEVALLOS F G
S A E HOUSE

OSORIO LUIS A G
218 N 9TH ST

OSTEEN LILLIAN TAYLOR G
1635 W MECHANIC 1228

OSWALD HARRY 1GC
384 MURPHREE

OWENS JAMES HERBERT 1GC
354 MURPHREE

P

PAGE HOWARD J 4AS
C L O HOUSE

PAGE JAMES HARRISON 1GC
339 MURPHREE

PAINE JOSIE JONES 2 L
1609 W COURT 371J

PALMER KENNETH B 1GC
RT 2 BOX 83A 1694W

PAUL MELVIN 1GC
335 MURPHREE

PAYNE RICHARD WYCHE 1GC
2801 UNIV STAT

PAYNE SAMUEL L 4 B
280 FLETCHER

PEACOCK J D 5AG
133 WASHINGTON

PEARLMAN MARVIN 1GC
352 MURPHREE

PEMELMAN CHARLES R 1GC
372 MURPHREE

PERO JOE HERBERT 2GC
S A E HOUSE 380

PERRINE GEORGE A 1GC
434 S VIRGINIA 1391J

PILCHER WILLIAM J 1GC
263 FLETCHER

PITTS CHARLES HERBERT 1GC
383 MURPHREE

PLUMMER DALE CARLTON 1GC
312 FLETCHER

POAGE THOMAS WARREN 1GC
FLETCHER

POMAR MANUEL 3AG
324 FLETCHER

POOLE DANIEL ROY G
WILDWOOD FLA

POTTER ANDREW E JR 2GC
D T D HOUSE

POWELL CHARLES MEYERS 1GC
D T D HOUSE

PREVATT RUBERT W 1GC
209 FLETCHER

PRICE WALTER FRANCIS 3AS
PI K T HOUSE

PRICHARD LOYD C 1GC
383 MURPHREE

PRINCE SIGSBEE C JR 1ED
530 E UNION 1232W

PRITCHETT WM BERNARD 2GC

POLLACK IRWIN 4AS
PHYSICS DEPT

Q

QUINN JOHN B JR 1GC
175 MURPHREE

R

RABON WILLIAM LEON 1GC
270 FLETCHER

RACKLEY RUDOLPH J 3AG
P K YONGE

RAMOS ENEIDA MARIA 2GC
124 NORTH 6TH

RANEY RAYMOND L JR 1GC
291 FLETCHER

REAMES ELBERT LILE JR 1GC
1023 PALM AVE 873R

REED LUCIAN CARROLL 1GC
234 FLETCHER

REEVES VERNON FRANK 1GC

REYNOLDS GEORGE A 4AS
1828 W CHURCH

RHODES JOHN SERENA JR 1GC
270 FLETCHER

RICHARDSON CHARLES A 1GC
279 FLETCHER

RICHARDSON JAMES F 2GC
1630 W ORANGE 342M

RICKENBACH RICHARD V 2GC
P D T HOUSE

RICKETSON DONALD L 1GC
363 MURPHREE

RIGGS CHARLES EDWIN 4 P
P G D HOUSE

RION WILLIAM EDMUND 4AS
P D T HOUSE 228

RIVERS RALPH WILLIAM 2GC
MELROSE FLA

RIZNER ANDREW ROBERT 1GC
216 FLETCHER

ROBERTS HORACE D JR 2GC
S A E HOUSE

ROBERTSON GEORGE C 1GC
305 FLETCHER

ROBINSON CLARENCE D 1GC
211 FLETCHER

ROE LAWRENCE BRADY 3 B
A T O HOUSE 367

ROGERS MORGAN HOWARD 1GC
274 FLETCHER

ROMEO JOE ANTHONY 1GC
336 MURPHREE

ROSE JAMES KENNETH 2GC
FLETCHER

ROSENBERG MORTON N 2GC
257 MURPHREE

ROSENBERG REUBEN 2GC
395 MURPHREE

ROSS HUGH ABRAM III 1GC
217 FLETCHER

ROTH ROSEBELLE SCHER 5 A
1213 W UNIV

ROWELL REX 1GC
T C HOUSE

ROUZIE THOMAS J 4 E
S A E HOUSE

RUSHING HOYTE DEWELL 1GC
K A HOUSE

RUSSAVAGE ALBERT J 1GC
345 MURPHREE

S

SAFER LOUIS 2 L
2050 W UNIV AVE 925

SAFLEY EDNA PEARL G
809 N VIRGINIA

SAGE DAVID 2GC
STARKE FLA

SALMON MYRON HERZL 1GC
225 FLETCHER

SALTER RICHARD S 3 B
391 MURPHREE

SAMMON PAUL JONES JR 1GC
350 MURPHREE

SAPP ELONZO B JR 1GC
134 N WILSON

SARGENT WAYNE BRYAN 1GC
301 FLETCHER

SAUCER CLYDE MILTON 1GC
263 MURPHREE

SCARBOROUGH EARL M 1GC
367 MURPHREE

SCHECHTER MORRIS M 2GC
2053 UNIV STAT

SCHELL WILKIE JAY 2 L
P D T HOUSE 228

SCHIBLEY LOREN MYRON 1GC
288 FLETCHER

SCHOTT LEWIS MORRIS 2 L

SCHMIDT PHILIP K 1GC
246 FLETCHER

SCHMIDT ROBERT JAMES 1GC
351 MURPHREE

SCHNEIDER JOHN M 2GC
1243 W UNION

SCHRADER GEORGE F 4 E
1239 W UNION

SCHRADER HANS WM 4 E
1239 W UNION

SCHULLER WALTER HARRY 3AS
408 WASHINGTON 688W

SCOTT ROGER DAVID 1GC
A T O HOUSE 367

SCOVELL WM HAMPTON 2GC
A T O HOUSE 367

SEAY WESLEY H JR 1GC
315 FLETCHER

SELEM RODOLFO G
293 FLETCHER

SELLERS ROBERT NESBIT 2GC
P D T HOUSE 228

SEVER JOHN FRANCIS 2GC
1158 W ARLINGTON

SEMPSON JERRY 3 B
2050 W UNIV AVE 925

SHADE GEORGE ROBERT 1GC
370 MURPHREE

SHADER CHARLES A 1GC
PI L P HOUSE 925

SHAW JAMES GORDON 3AS
NEWBERRY FLA

SHEEHAN JOHN ALLAN 1GC
370 MURPHREE

SHELBY STARKE 3 E
K S HOUSE

SHERMAN WILLIAM E 1GC
PI K A HOUSE

SHINE WM ROBERTSON JR 1GC
388 MURPHREE

SHULTZ ORLO MILLER G
RT 2 GAINESVILLE

SIEGEL ROBT MURRAY 3AS
2050 W UNIV AVE

SILVA GASTON JOSE 2GC
232 FLETCHER

SILVERMAN NORMAN N 2GC
307 FLETCHER

SIMON GEORGE AID 1GC
CRANE HALL 833

SIMMONS LILBURN 1GC
2324 UNIV STAT

SINGLETARY NORMAN E 1GC
261 FLETCHER

SKINNER JOHN ROBERT 1GC
2154 W UNIV AVE

SKINNER WALLIS LEE 1GC
S A E HOUSE

SMITH ARTHUR H JR 2GC
891 W MASONIC

SMITH BETTY LOUISE 3 L
1145 UNION ST 17[illegible]

SMITH CLAUDE ALLEN 1GC
256 FLETCHER

SMITH EARL S 1GC
333 MURPHREE

SMITH FRANCIS GLEN 1GC
217 FLETCHER

SMITH JAMES BRYANT 1GC

SMITH JAMES LUTHER 2GC
S P E HOUSE

SMITH JESSE 1GC
POULTRY LAB

SMITH LESLIE D JR 1GC
378 MURPHREE

SMITH MELVILLE S JR 4 B
S C HOUSE 667

SMITH ROBERT EUGENE 1GC
1321 W UNIV AVE 102

SMITZES LOUIS JAMES 1GC
393 MURPHREE

SOLER ENRIQUE RAFAEL 1GC
232 FLETCHER

SOLNOK ALBERT C 2GC
297 FLETCHER

SOLOMON HENRY DOYLE 2GC
P D T HOUSE

SOLOMON NORMAN FRANK 3AS
1962 HERNANDO ST

SPARKMAN JOSEPH M 2GC
FLETCHER

STAFFORD CARL H 2GC
PI K P HOUSE 9142

STANFORD JOHN WM 1GC
355 MURPHREE HALL

STANLIS FRANK JOHN 1GC
CARE OF W R U F

STEBBINS JOHN L 2GC
FLETCHER

STEPHENS DOROTHY C G
128 RAY ST 284M

STEVENS ROBERT L 2GC
357 MURPHREE

STOBBS THOMAS WILLIAM 1GC
334 MURPHREE

STODDARD ALBERT A JR 1GC
383 MURPHREE

STONE DONALD LEROY 2GC
P D T HOUSE 228

STORMS DON ARTHUR 4AG
MURPHREE

STORMS NATHANIEL L 1GC
330 MURPHREE

STORY JOSEPH B III 3 E
214 WASHINGTON

STRICKLAND THOMAS W G
P K YONGE

SUAREZ BENNIE JOE 1GC
FLETCHER

SUMMERFORD HAROLD W 1GC
276 FLETCHER

SURLES JAMES THOMAS 1GC
354 MURPHREE

SUTHERLAND JOHN HOLT 1GC
S P E HOUSE

SUTTON PEDRO 2GC
FLETCHER

SWANSON RALPH KENNETH 2GC
PI K T HOUSE 1895

SYKES CLINTON K 2GC
2154 W UNIV AVE

T

TARAPANI ABE LEON 1GC
313 FLETCHER

TAYLOR CARLIS ANDREW 4AS
C L O HOUSE 913

TAYLOR EUGENE LESLIE 1GC
417 MURPHREE

TAYLOR PETER J T 1GC
383 MURPHREE

TERRY WILLIE JACK 2GC
329 FLETCHER

TERZENBACH HAROLD L 4AG
1634 W UNIV AVE 9174

THOMPSON KEAT NELSON 2GC
RT 2 BOX 89 443W

THOMPSON ULDRIC JR 2GC
2621 UNIV STAT

TIMMONS DOYAL EDGAR 2GC
2131 NORTH 9TH 683W

TISDALE WILLIAM ALLAN 1GC
HIBISCUS PARK 1489

TOMLINSON THOMAS 3 B
233 E COLUMBIS

TORRES A FERNANDO 2GC
366 MURPHREE

TOWNSEND RAYMOND C 1GC
380 MURPHREE

TRACY RICHARD PRATT 5AG
415 SOUTH 9THST

TRAINA LOUIS L 4AS
296 FLETCHER

TRAVIS ALLEN C JR 1GC
C L O HOUSE

TREADWELL EDGAR D 1GC
PI K A HOUSE

TRIBBLE HENRY R 1GC
MURPHREE

TRULUCK JAMES MCKAY 2GC
MURPHREE

TUCKER WILLIAM H JR 1GC
K A HOUSE

TUCKETT NORMAN L JR 2GC
1243 W UNION ST

TURNER DAVID WILLIAM 1GC
377 MURPHREE

TURNER JEROME FRANK 1GC
269 FLETCHER

TURNER JIMMIE MORRIS 1GC
337 MURPHREE

TURNER RICHARD J 4AS
1243 W UNION

V

VACA FERNANDO JOSE 2GC
210 FLETCHER

VALDES ELMO MANUEL 1GC
211 FLETCHER

VANDERHULSE KENNETH I 1 L
1039 W UNIV AVE

VENELL DWIGHT R 1GC
P D T HOUSE 228

VEREEN ROBERT HURN 1GC
221 FLETCHER

VICK CHARLES CONWAY 2GC
PI K A HOUSE

VINCENT PAUL E 1GC
335 MURPHREE

VOIGT JOHN LOUIS G
PHARMACY SCHOOL

W

WADKINS OSCAR LEE 2GC
2212 UNIV STA

WALDEN CLARKE 2GC
S P E HOUSE

WALKER EDWARD K 1GC
318 FLETCHER

WALKER ELI CUMMING JR 2GC
PI K P HOUSE

WALKER JOHN ELLIOTT 2GC
S A E HOUSE

WALKER MARION DONALD 2GC
308 FLETCHER

WALKER ROBERT D JR G
2672 BROOME ST

WALKER ROBERT LEE 2GC
S P E HOUSE

WARD JAMES CHESLER 2GC
231 FLETCHER

WEAVER DONALD RAY 1GC
P K T HOUSE

WEBSTER BRUCE STUART 2GC
356 MURPHREE

WEEKS JACK BARBER 2GC
A T O HOUSE 367

WEGMAN JAMES ROBERT 1GC
301 FLETCHER

WELCH WM AUBREY 1GC
299 FLETCHER

WELLS COLIN CARROLTON 4AS
390 MURPHREE

WENZEL GUSTAVE G 1GC
S A E HOUSE

WEST DARYL WADE 1GC
242 FLETCHER

WEST DON MAURICE 2GC
K S HOUSE

WESTLING JAMES L 1GC
A T O HOUSE 367

WHATLEY THURMAN LEROY 1GC
K A HOUSE

WHEELER HAROLD AUSTIN 1GC
PI K A HOUSE

WHEELER JESS H 3ED
328 N ROPER

WHEELER ROBERT HENRY 2GC
PI K P HOUSE 9142

WHITE FRED VAUGHN 2 L
322 FLETCHER

WHITE JACK EDWARD 1GC
333 MURPHREE

WHITE LEWIS EMIL 1GC
D T D HOUSE

WHITEHEAD BUELL LEE 4 A
1034 W DEPOT

WHITMORE JEAN 2GC
1224 W MCCORMICK

WHITMORE PATRICIA 2 L
1224 W MCCORMICK

WHITMORE THEODORE E 1GC
K S HOUSE 310

WHITNEY MARCIA LOUISE 2 L
1029 S W 8TH AVE

WHITTINGTON WILLIS A 1GC
348 MURPHREE

WHITTLE WINTON OZIEL 1GC
387 MURPHREE

WIDMER FREDERICK W G
1606 W UNIV AVE 247

WILEE LILLIAN M 4AG
515 S 9TH ST

WILKINSON MARION 2GC
D T D HOUSE

WILLARD ROSEBUD D G
315 N 7TH ST

WILLIAMS BYRON B JR 3 P
K S HOUSE

WILLIAMS CLAUDE H 1GC
377 MURPHREE

WILLIAMS DANIEL W 1GC
1415 W MASONIC

WILLIAMS EDWARD A JR 1GC
274 FLETCHER

WILLIAMS JAMES K JR 2GC
1351 W MASONIC 311

WILLIAMS MORTON 1GC
FLETCHER

WILLIAMS WM ALONZO 2GC
S N HOUSE

WILSON HAROLD C 1GC
366 MURPHREE

WILSON SANTFORD R JR 1GC
343 MURPHREE

WINSTON CORNELIUS E 3 E
413 E COURT

WINTON CHARLES F 1GC
213 FLETCHER

WINTON JAMES GREEN 1GC
213 FLETCHER

WOOD LEAMON G
233 DESOTO

WOOD OWEN GRAY JR 1GC
414 MURPHREE

WOOD ROY GLENN 4AG
FT WHITE GLA

WOOLERY RICHARD LARRY 2GC
PI K A HOUSE

WOOLF SHIRLEY 3 L
415 MURPHREE

WOOTEN OSCAR DAVID JR 1GC
387 MURPHREE

WORTH DAVID GASTON 4AG
K A HOUSE

WRIGHT JAMES J 1GC
26 FLETCHER

WYNN MILTON GERARD 1GC
364 MURPHREE

WYNNE WILLIAM HARLLEE 2GC
P D T HOUSE

Y

YERKES FRED G JR G
312 W MAIN S

YODER STEWART AYLMER 1GC
238 RAY

YOUNG ECKLEDGE S 3AG
P K T HOUSE

YOUNG JESSIE LOVE G
850 E MAGNOLIA

Z

ZWICK HERBERT ARTHUR 1GC
369 MURPHREE

The University Record

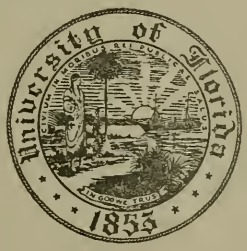
of the

University of Florida

University Directory

1944-45

PART II - Faculty & Employees



Vol. XXXIX, Series 1, No. 11, Extra No. 1, November 15, 1944

Published monthly by the University of Florida, Gainesville, Florida
Entered in the post office in Gainesville, Florida, as second-class matter under Act of Congress, August 24, 1912
Office of Publication, Gainesville, Florida

The University Directory is published in two parts.

Part I contains information concerning students.

Part II contains information concerning faculty and employees.

UNIVERSITY OF FLORIDA

TELEPHONE DIRECTORY
GENERAL

( ) OUTSIDE telephone EMERGENCIES . . call OPERATOR

Telephone Number		Location
	A	
126	A.A.A.(Agricultural Adjustment Agency)	Seagle Annex
101	A.A.A. (" " ")	Seagle 705
	AGRICULTURAL EXPERIMENT STATION	
123	Administration	Hort 109
132	Agricultural Economics Dept	Hort 309
112	Agronomy Dept	Newell Hall 312
113	Agronomy Lab	Hort Grounds
103	Animal House - Home Ec	South of Newell Hall
119	Animal Industry Dept	Newell Hall 212
104	Dairy Barn	S E of Auditorium
139	Dairy Products Lab	Radio Station Road
127	Director	Hort 109
128	Editorial Dept	Hort 215
116	Entomology Dept	Newell Hall 210
(1841)	Farm Unit	Millard Station
133	Filing Room	Hort 123
107	Food Products Lab	Hort Grounds
114	Fumigation Lab	Hort Grounds
135	Herbarium	Hort 313
134	Home Economics Dept	Newell Hall 206
108	Horticulture Dept	Newell Hall 310
130	Library	Hort 211
129	Mailing Room	Hort 119
137	Nutrition Lab	North of Radio Sta
117	Plant Pathology Dept	Newell Hall 114
109	Poultry Lab	W of Radio Station
107	Refrigeration Plant	Hort Grounds
102	Soils Dept	Newell Hall 119
120	Spectrographic Lab	Hort Grounds
115	Veterinary Lab	S E of Dairy Barn
	AGRICULTURAL EXTENSION SERVICE	
131	Agricultural Economics	Hort 307
121	Boys' Club Agent	Hort 305
(852)	County Agent	Seagle 101
136	Dairy Husbandry	Hort 300
125	Director	Hort 105
125	District Agents	Hort 101
128	Editorial	Hort 215
111	Emergency Farm Labor	Hort 410
121	Forestry	Hort 305
136	Livestock Specialist	Hort 300
121	Soil Conservationist	Hort 305

( ) OUTSIDE telephone

CAMPUS TELEPHONES

Telephone Number		Location
20	Agriculture, College of	Ag 107
(241)	Agriculture, State Dept of DAIRY DIVISION	Seagle 408
20-2	Agronomy Dept, College of Agriculture	Ag 302
112	Agronomy Dept, Experiment Station	Newell Hall 312
113	Agronomy Lab	Hort Grounds
65	Alligator Office	Fla Union 8
48	Alumni Office	Fla Union 108
159	American Red Cross	Fla Union 306
70	Architecture & Allied Arts, School of	Peabody 200
64	Arts & Sciences, College of	Chem 200-A
39	Athletic Department, Office	Basketball Court
38	Athletic Department, Ticket Sales	Basketball Court
10	Auditor's Office	Language 2
6	Auditor's Pay Check Office	Language 1-A

B

38	Basketball Court	No of Infirmary
137	Beef Cattle Barn (Animal Nutrition Laboratory)	No of Radio Station
34	Biology Department	Science 106-A
110	Biology Laboratory (U.S. Rat Lab)	Hort Grounds
(630)	Board of Engineer's Examiners	Seagle 702
167	Board of Examiners	Seagle 405
61	Boiler Room, P K Yonge School	Yonge 51
1	Bookstore, University	Fla Union No Annex
34-3	Botany Department	Science 102
15	Business Administration, College of	Language 200
7	Business Manager	Language 102

C

87-2	C-1 Office	Peabody 8
86	C-2 Office	Benton 204
96	C-3 Office	Language 206
64	C-41 Office	Chem 200-B
66	C-42 Office	Peabody 106
83	C-5 Office	Buckman 103
74	C-6 Office	Science 108
30	Cafeteria	W of Fla Union
30-2	Cafeteria Cottage	S of Cafeteria
76	Cashier	Language 104
51-2	Catalogue Department, Library	Library 202

( ) OUTSIDE telephone

UNIVERSITY OF FLORIDA

Telephone Number		Location
	C	
80	Chemical Engineering Department	Benton 101
35	Chemistry Department	Chem 116
52-2	Circulation Desk, Library	Library 200
23	Civil Engineering Department	Hydraulics 201
49	Correspondence Study Bureau (General Extension)	Seagle 905
(852)	County Agent	Seagle 101
(850)	County Home Demonstration Agent	Seagle 403
168	Curriculum Laboratory	Yonge 317
	D	
104	Dairy Barn	S E of Auditorium
(241)	Dairy Division, State Dept of Agriculture	Seagle 408
139	Dairy Products Laboratory	Radio Station Road
26	Dean of Students	Language 105
44	Dean of the University	Library 301
171	Dormitories, Office	Fletcher "F" 230
95	Drake Laboratory	Adjoining Heating Plant
54	Duplicating Department	Photo Lab
42	Dynamo Laboratory	Benton 106
	E	
40	E.S.M.W.T. (Engineering Science Management War Training)	Benton S E Annex
21	Education, Agricultural	Yonge 136
22	Education, College of	Yonge 120
(186)	Education, State Dept of VOCATIONAL REHABILITATION	Seagle 707
6-2	Educational Loan Corporation	Language 1-C
36	Educational Research, Bureau of	Yonge 330
42	Electrical Engineering Department	Benton 106
58	Electrical Maintenance Department	Service Bldg
50	Electronics Laboratory	Seagle 1102
46	Engineering, College of	Engineering 208
46	Engineering & Industrial Experiment Station	Engineering 208
16	English Department	Language 208
169	Entomology, College of Agriculture	Ag 308
116	Entomology, Experiment Station	Newell Hall 210

( ) OUTSIDE telephone

CAMPUS TELEPHONES

Telephone Number		Location
	E	
	Experiment Station (See Agricultural)	
46	Experiment Station, Engineering and Industrial	Engineering 208
(1841)	Experiment Station Farm	Millard Station
11	Extension Division, General	Seagle 805
	Extension Service (See Agricultural)	
	F	
(1841)	Farm, Agricultural Experiment Station	Millard Station
133	Filing Room, Experiment Station	Hort 123
	Florida (See State)	
85	Florida Union	N W of Hort Bldg
107	Food Products Laboratory	Hort Grounds
91	Forestry, School of	Hort 401
121	Forestry Extension Service	Hort 305
114	Fumigation Laboratory	So of Hort Office
	G	
69	Gardens, Agriculture, College of	East of Dairy Barn
71	General College Office	Language 107
11	General Extension Division	Seagle 805
92	Glee Club	Auditorium 103
14	Graduate School Office	Language 111
69	Greenhouses, Agriculture, College of	East of Dairy Barn
114-2	Greenhouses, Experiment Station	Near Fumigation Lab
82-2	Grounds Department Office	Adjoining Heating Plant
38-2	Gymnasium, Old	So of Murphree Hall
	H	
82	Heating Plant	N E of Service Bldg
135	Herbarium Department	Hort 313
(850)	Home Demonstration Agent	Seagle 403
103	Home Economics Animal House (Lab)	So of Newell Hall
134	Home Economics Office	Newell Hall 206
123	Horticulture Building	SE of Fla Union
19-2	Horticulture Dept, Agriculture	Ag 207
108	Horticulture Dept, Experiment Station	Newell Hall 310
23	Hydraulics Laboratory	SE of Heating Plant

( ) OUTSIDE telephone

UNIVERSITY OF FLORIDA

Telephone Number		Location
	I	
41	Industrial Engineering	Engineering 201
46	Industrial Experiment Station	Engineering 208
29	Infirmary	SW of Cafeteria
165	Inter-American Affairs, Institute of	Fla Union 501
39-2	Intramurals Office	Basketball Court
	J	
60	Janitors	Service Building
72	Journalism	Law College 201
	L	
16	Languages	Language 208
47	Law, College of	East of Library
64	Library, Chemistry	Chem 214
130	Library, Experiment Station	Hort 211
4	Library, General Extension	Seagle 806
47-2	Library, Law	Law, No Annex
52	Library 1st Floor-Reserve Desk	Library 100
52-2	" 2nd " Circulation Desk	Library 200
51-2	" 2nd " Catalogue Dept	Library 202
51	" 3rd " Main Office	Library 302
51-3	" 4th " Order Dept	Library 400
89	Lyceum Council	Peabody 211
	M	
53	Machine Shop, Engineering	Benton S Annex
66	Mathematics	Peabody 106
60	Maintenance, General	Service Building
58	Maintenance, Electrical	Service Building
43	Mechanical Engineering	Engineering 101
	Military (See ROTC)	
	Milk Inspection (See Dairy Division)	
154	Motor Park (Formerly Artillery Stables)	So of Drill Field
22	Museum, Doe	Yonge 300
(315)	Museum, Florida State	Seagle 103

( ) OUTSIDE telephone

CAMPUS TELEPHONES

Telephone Number		Location
	N	
97	Naval Stores Research	Chemistry 330
117	Newell Hall	West of Hort Bldg
137	Nutrition Laboratory, Animal	No of Radio Station
	O	
79	O.S.R.D. (Office of Scientific Research and Development)	Benton So Annex
38-2	Old Gymnasium	So of Murphree Hall
54	Orange and Blue Bulletin	Photo Lab
51-3	Order Department, Library	Library 400
	P	
21-2	P K Yonge Cafeteria	Yonge Basement
62	P K Yonge Laboratory School	Yonge 230
115	Parasite Laboratory	SE of Dairy Barn
88	Pharmacy, School of	Chemistry 320
54	Photographic Laboratory	SW of Infirmary
86	Physics Department	Benton 202
22	Placement Bureau, Teachers	Yonge 120
(341)	Plant Board, State	Seagle 504
117	Plant Pathology Dept	Newell Hall 114
(817)	Post Office, University Station	South of Ag Bldg
109	Poultry Laboratory	W of Radio Station
178	President of Student Body	Fla Union 310
12	President's Office	Language 103
54	Printing Department	Photo Lab
25	Psychology Department	Peabody 110
48	Publicity Department	Fla Union 108
	Q	
42-2	Radio Laboratory	Benton SE Annex
55	Radio Station	So of Nutrition Lab
5	Radio Station, Operators' Room	Radio Station
103	Rat House, Home Ec Dept of Exp Sta	So of Newell Hall
110	Rat Laboratory, U. S.	Hort Grounds
159	Red Cross, American	Fla Union 306
107	Refrigeration Plant (Food Products Lab)	Hort Grounds
32	Registrar	Language 110

( ) OUTSIDE telephone

UNIVERSITY OF FLORIDA

Telephone Number		Location
	R	
79	Research Laboratory (O.S.R.D.)	Benton So Annex
171	Residence, Director of ROTC (Reserve Officers Training Corps)	Fletcher "F" 230
142	Adjutant	Language 9
158	Commanding Officer	Language 9
154	Motor Park & Gun Shed	SW of Stadium
141	Sergeant Major	Language 9
18	Supply Room	Auditorium 1
	S	
50-2	Seagle Building, Custodian	Seagle Lobby
60	Service Building	SW of Heating Plant
147	Seminole Office	Fla Union 9
(2290)	Signal Corps Field Station	Hurricane Labs
87	Sociology Department	Peabody 103
3	Soda Fountain, University	Fla Union Basement
102	Soils Department	Newell Hall 119
103-2	Soils Greenhouse	So of Newell Hall
120	Spectrographic Laboratory	So of Fumigation Lab
(630)	State Board of Engineer's Examiners	Seagle 702
(241)	State Dept of Agriculture DAIRY DIVISION	Seagle 408
(186)	State Dept of Education, VOCATIONAL REHABILITATION	Seagle 707
(315)	State Museum, Florida	Seagle 103
(341)	State Plant Board	Seagle 504
89	Speech Department	Peabody 211
178	Student Body, President	Fla Union 310
65	Student Publications	Fla Union 8
26	Students, Dean of	Language 105
140	Summer Session, Dean of	Yonge 124
	T	
22	Teachers Placement Bureau	Yonge 120
38	Ticket Sales, Athletic	Basketball Court
(343)	Tung Field Laboratory	Hort Grounds

( ) OUTSIDE telephone

CAMPUS TELEPHONES

Telephone Number		Location
	U	
(343)	U.S. Field Laboratory for Tung Investigation	Hort Grounds
110	U.S. Fish and Wildlife Service	Hort Grounds
115	Veterinary Laboratory	SE of Dairy Barn
	W	
79	War Research Laboratory	Benton So Annex
42	War Training, Engineering Science Management	Benton SE Annex
17	Western Union, Substation	Fla Union
85	Western Union, Substation	Fla Union
90	Wood Products Laboratory	So of Infirmary
53	Wood Shop, Engineering	Benton East Annex
60-2	Wood Shop, Maintenance	SW of Service Bldg
	Y	
66	Y.M.C.A.	Peabody 106
21-2	Yonge Cafeteria	Yonge Basement
62	Yonge Laboratory School	Yonge 230

( ) OUTSIDE telephone

UNIVERSITY OF FLORIDA

COLLEGES AND DIVISIONS

AGRICULTURAL EXPERIMENT STATION - Provost: H. H. Hume
AGRICULTURAL EXTENSION SERVICE - Director: A. P. Spencer
BOARD OF UNIVERSITY EXAMINERS - Chairman: R. S. Johnson
Acting Examiner: L. W. Blanton
BUREAU OF VOCATIONAL GUIDANCE AND MENTAL HYGIENE -
Director: E. D. Hinckley
COLLEGE OF AGRICULTURE - Dean: H. H. Hume
Director, School of Forestry: H. S. Newins
COLLEGE OF ARTS AND SCIENCES - Dean: T. R. Leigh
Associate Dean: W. H. Wilson
Director, School of Pharmacy: P. A. Foote
COLLEGE OF BUSINESS ADMINISTRATION - Dean: W. J. Matherly
COLLEGE OF EDUCATION - Acting Dean: G. B. Simmons
COLLEGE OF ENGINEERING - Dean: Joseph Weil
COLLEGE OF LAW - Dean: H. R. Trusler
GENERAL COLLEGE - Dean: W. W. Little
GRADUATE SCHOOL - Dean: T. M. Simpson
SCHOOL OF ARCHITECTURE AND ALLIED ARTS -
Acting Director: F. T. Hannaford
DEPARTMENT OF MAINTENANCE - Superintendent: W. L. Schoch
DEPARTMENT OF PUBLICITY - Acting Director: A. O. Skaggs
DIVISION OF ATHLETICS AND PHYSICAL EDUCATION -
Acting Director: P. M. Beard
Head Coach: T. J. Lieb
DIVISION OF MILITARY SCIENCE - Commandant: Lt. Col. R. L. Joyner
DIVISION OF MUSIC - Director: R. D. Brown
FLORIDA STATE PLANT BOARD - Director: Arthur C. Brown
FLORIDA UNION - Acting Director: L. L. Hale
GENERAL EXTENSION DIVISION - Dean: B. C. Riley
GROUNDS SUPERVISION - Superintendent: C. E. Nelson
INFIRMARY - University Physician: G. C. Tillman
INSTITUTE OF INTER-AMERICAN AFFAIRS - Acting Director: J.F.Martin
OFFICE OF THE BUSINESS MANAGER - Business Manager: K. H. Graham
OFFICE OF THE DEAN OF STUDENTS - Dean of Students: R. C. Beaty
OFFICE OF THE PRESIDENT - President: John J. Tigert
DIRECTOR OF RESIDENCE - Carl Opp
OFFICE OF THE REGISTRAR - Registrar: R. S. Johnson
P. K. YONGE LABORATORY SCHOOL - Principal: H. G. Lewis
TEACHERS PLACEMENT BUREAU - Director: A. R. Mead
RADIO STATION - Director: G. W. Powell
STATE MUSEUM - Director: T. Van Hyning
SUMMER SESSION - Dean: J. W. Norman
UNIVERSITY LIBRARY - Acting Librarian: Nelle Barmore

FACULTY DIRECTORY

Explanation: An asterisk (*) before a man's name indicates that he is married. Surnames printed in capital letters are those of persons who are not members of the regular University staff but who are located in University buildings. The information is given in the following order: name, position, Gainesville address, home telephone number, campus address, campus telephone number.

The following abbreviations are used to designate buildings: AG-Agricultural Building; AU- University Auditorium; BA-Barracks; BN-Benton Hall; BU-Buckman Hall; CH-Chemistry Building; DL-Dairy Laboratory; EG-Engineering Building; EX-Experiment Station; HT-Horticulture Building; LA-Language Hall; LW-Law Building; PE-Peabody Hall; PH-Photo Laboratory; RA-Radio Station; SC-Science Hall; SE-Seagle Building; YN-Yonge Building.

A

Abbott, Charles E. - Professor of Horticulture - 1420 W University Ave - 591-W - AG 205 - 19

Abbott, Mrs. Ouida Davis - Home Economics Specialist and Head of Department, Agricultural Experiment Station - 423 E University Ave - 975-W - NEWELL HALL - 134

Adair, Miss Polly - Secretary, College of Agriculture - 937 E Court St - 124-J - AG 107 - 20

*Ahrens, B. F. - Carpenter, Maintenance Department - 521 E Magnolia St - SERVICE BUILDING - 60

Alderman, Mrs. Claranelle T. - Accountant, Agricultural Experiment Station - 1018 Adams St - HT 113 - 118

*Alexander, Tom Garrison - Assistant in Dairy Products Laboratory, Agricultural Experiment Station - Route 3, Box 259 - DL - 139

*Allen, John L. - Plumber, Maintenance Department - 219 N Palmetto St - SERVICE BUILDING - 60

Allen, Samuel Legare - Watchman, Maintenance Department - 213 N Oak St - 502-M

*Ames, Burton Weber - Head, Correspondence Study, General Extension Division - 1610 N Sixth St - 1065-J - SE 907 - 49

*Andersen, Hans O. - Assistant State Supervisor, Emergency Farm Labor, Agricultural Extension Service - 1206 W Union St - 335-W - HT 410 - 111

UNIVERSITY OF FLORIDA

*Anderson, Montgomery D. - Professor of Economics and Business Statistics - 605 E Second Ave - 742-W - LA 6 - 73 R 2

Apperson, Miss Frances - Documents Librarian, University Library - 1145 W Union St - 1743-W - UNIVERSITY LIBRARY - 52 R 2

*Arbic, Georges - Technician, Engineering and Industrial Experiment Station - N Ninth St (Box 300) - BN 108 - 80 R 1

Arnold, Miss Lillian E - Assistant Botanist, Agricultural Experiment Station - Palm Terrace - 1470-R - HT 313 - 135

*Arnold, P. T. Dix - Assistant Dairy Husbandman, Agricultural Experiment Station; Assistant Professor of Animal Industry, College of Agriculture - Palm Terrace - 1145-M - NEWELL HALL 119

*Atkin, Ernest George - Professor of French - 2540 W University Ave - 610-J - BU 102 - 93

Ayres, Miss C. Irene - Statistical Clerk, Agricultural Extension Service - 1838 W Church St - HT 307-A - 131

B

Baker, Miss Madge Forsyth - Senior Secretary, Office of the Business Manager - 346 W Mechanic St - LA 102-A - 8 R 2

*Barber, George Allen - Assistant Curator, Chemistry Department - Lindberg Ave - 804-J - CH 112-A - 35 R 2

Barmore, Miss Nelle - Acting Librarian, Head of Cataloging Department, University Library - 1351 W Arlington St - UNIVERSITY LIBRARY - 51

Barry, Miss M. Elizabeth - Acting Associate Professor of Education - 1225-D W McCormick - YN 140 - 21 R 1

BATEMAN, Mrs. Alberta V. - Clerk-Typist, United States Department of Agriculture - 420 E University Ave - SE ANNEX - 126

*Bates, Walter Eugene - Steamfitter, Heating Plant - 1814 W Leon St - 947-W - HEATING PLANT - 82

*Beal, John Walter - Mechanician, Engineering and Industrial Experiment Station, War Research Laboratory - 217 N Roper St - 104 or 106 BN ANNEX - 79 or 40

FACULTY DIRECTORY

*Beale, Clyde Kenyon - Assistant Editor, Agricultural Experiment Station and Extension Service - Palm Terrace (Box 2346, University Station) - 1315-M - HT 215 - 128

*Beard, Percy Morris - Acting Athletic Director - Hilldale Road - 1886-J - BASKETBALL COURT - 38

*BEASLEY, Clifford C. - State Supervisor of Case Services, Vocational Rehabilitation Office - 2015 NW Sixth Ave - 1033-W - SE 707 - 186 (outside)

*Beasley, Robert Gay - Research Engineer, Engineering and Industrial Experiment Station, War Research Laboratory - 1430 W Olive St - 1624-W - 79

*Beaty, Robert Colder - Dean of Students - Palm Terrace - 557-J - LA 105 - 26

*Becker, R. B. - Dairy Husbandman, Agricultural Experiment Station - Hibiscus Park (Route 2, Box 25-A) - 948-J - 217 NEWELL HALL - 119

*Beers, John L. - Electrician, Electrical Maintenance Department - Waldo, Florida - SERVICE BUILDING - 58

Beights, David M. - Professor of Accounting - 2314 W University Ave - 1539-W - LW 108 - 72 R 3

*Beisler, Walter Herman - Head Professor of Chemical Engineering - 1268 Cherokee Ave - 788-J - BN 101 - 80

*Bell, Charles Edward - Associate Chemist, Agricultural Experiment Station - 234 University Terrace - 837-J - F CLUB BUILDING - 102 R 2

*Bell, E. N. - Assistant Superintendent of Buildings, Maintenance Department - 1280 N Ninth St - 1893-R - SERVICE BUILDING - 60

Bell, Mrs. Veda B. - Chief Clerk and Assistant Librarian, College of Law - 1924 NW Sixth Ave - LW 104 - 47

Benton, Mrs. Ruth Proctor - Bookkeeper, Duplicating Department - 325 SE Ninth St - 875-J - PH - 54

Biddle, Mrs. Augie H. - Relief Operator, Telephone Exchange - 318 Lafayette St - 1284-M - AU 15 - 1000

*Bigham, Truman C. - Professor of Economics - 2309 W Court - 578-J - PE 105 - 68

*Bilderbeck, J. L. - Technician, Physics Department - 143 E Arlington St - BN 202 - 86

UNIVERSITY OF FLORIDA

Bird, Miss Nancy - Acting Reference Librarian, University Library - 1145 W Union St - 1743-W - UNIVERSITY LIBRARY - 52 R 2

*Black, A. P. - Professor of Chemistry - 730 Tuscawilla Ave - 903 - CH 108-B - 33

*Blacklock, Raymond William - State Boys' Club Agent, Agricultural Extension Service - Briar Cliff Drive - 829-W - HT 303 - 121

*Blackmon, Gulie Hargrove - Horticulturist and Head of Department, Agricultural Experiment Station - 332 E Columbia St - 1112 - NEWELL HALL - 108

*BLANDING, J. W. - Supervising Auditor, State Plant Board and State Board of Control - 1038 W Union St - 1321-W - SE 603 - 341 (outside)

*Blanton, Lawton Walter - Acting University Examiner, Board of University Examiners - 326 S Roper Ave - 1168-J - SE 405 - 167

*Blaser, Roy E. - Associate Agronomist, Agricultural Experiment Station - Forest Park - 1827-M - 319 NEWELL HALL - 112

*Blaze, Robert W. - Electrician, Electrical Maintenance Department - 1331 Jefferson St - SERVICE BUILDING - 58

*Bledsoe, Roger W. - Associate Agronomist, Agricultural Experiment Station - 613 S Ninth St - 796-W - 317 NEWELL HALL - 112

Bleiweiss, Mrs. Dorothy L. - Clerk-Stenographer, College of Engineering - 1034 W University Ave - 303-J - EG 205 - 37

*Bless, Arthur A. - Professor of Physics - 416 S Seventh St - 1729-M - BN 202 - 86

*BLITCH, Loonis - County Agent, Agricultural Extension Service - Fletcher Terrace - 1563-R - SE 101 - 852 (outside)

Bliziotes, Miss Patricia - Stenographer, Agricultural Experiment Station - 1109 E Arlington St - 450-W - HT 119 - 129

*Block, Seymour Stanton - Associate Research Engineer, Engineering and Industrial Experiment Station - 941 S Seventh St - BN 206

Bogue, Miss Dorothy Ruth - Clerical Assistant, Agricultural Extension Service - 210 N Smith St - HT 409 - 111

Bond, George T. - Manager, Duplicating Department - Route 2, Box 261 - PH - 54

Boney, Miss Katherine McKoy - Assistant Chemist, Agricultural Experiment Station - 1860 W Leon St - 1498 - NUTRITION LABORATORY - 137

FACULTY DIRECTORY

*Bonnell, E. C. - Painter, Maintenance Department - Box 329 - SERVICE BUILDING - 60

Bourke, Norman - Assistant Professor of Mechanical Engineering - 451 Washington St - EG 303 - 41 R 3

Boutelle, Mrs. Margaret White - Teacher, P K Yonge Laboratory School - 309 N Oak - YN 235 - 62

Branton, Miss Ella Mae - Clerk, Agricultural Experiment Station - 656 N Ninth St - 1895-J - HT 209 - 130

*Bratley, Homer Eells - Assistant Entomologist, Agricultural Experiment Station - Melrose, Florida - NEWELL HALL - 116

*Bristol, Loris R. - Teacher, P K Yonge Laboratory School - 234 Roux St - 246-J - YN 240 - 62

*Bristol, Lucius Moody - Professor of Sociology on Special Status - 234 Roux St - 246-J

Bristol, Miss Mary Cornell - Personnel-Records Clerk, Office of the Dean of the University - 1200 E Boulevard - 1036 - UNIVERSITY LIBRARY - 44 R 2

Brooks, Tech. Sgt. Perry C. - Sergeant Major, Military Department - Murphree Hall, University of Florida - LA 9 - 141

*BROWN, Arthur C. - Plant Commissioner, State Plant Board - Hibiscus Park - 318-J - SE 507 - 341 (outside)

*Brown, C. J. - Carpenter Foreman, Maintenance Department - Route 3, Box 41 - 1630-J - SERVICE BUILDING - 60

*Brown, Hamlin L. - Extension Dairyman, Agricultural Extension Service - 606 Second Ave - 1084 - HT 301 - 136

*Brown, Richard DeWitt - Director of Music - 2108 Hernando St - 853-W - AU

Brown, Miss Roberta Louise - Tabulating Supervisor, Office of the Registrar - 312 E Seminary - 328 - LA 110 - 32

*Browning, C. M. - Carpenter, Maintenance Department - 425 N Garden St - 169-J - SERVICE BUILDING - 60

*Brunet, Joseph - Professor of French - 1343 Tressalia St - 1368-J - BU 204 - 93 R 1 or 93 R 2

*Brunk, Max Edwin - Associate Agricultural Economist, Agricultural Experiment Station - 758 NW Ninth Ave - 412-W - HT 311 - 132

BRYAN, Miss Pauline - Stenographer, State Plant Board - 512 E Hampton Ave - 1713-J - SE 504 - 341 (outside)

Bryan, Mrs. Ruth D. - Typist, P K Yonge Laboratory School - 2160 W Court & Osceola - LW - 47 R 2

Bullett, Mrs. Naomi Pritchett - Stenographer and Record Clerk, Agricultural Extension Service - 332 W Mechanic St - 1865 - HT 307 - 131

BURKE, Mrs. Dollie - Clerk, United States Department of Agriculture - 820 E Magnolia St - SE ANNEX - 126

*Burnham, Alexander Johnson - Assistant Military Property Custodian - 2018 Hernando St - AU 1 - 18

Bussman, Mrs. Estelle Elsie - Clerk-Librarian, General Extension Division - 1149 W University Ave - SE 809 - 4

*Byers, Charles Francis - Chairman of C-6; Professor of Biology - 1350 Tressalia St - 1283-J - SC 108 - 74

C

*Calderwood, Howard Newton - Research Engineer, Engineering and Industrial Experiment Station - 1054 N Ninth St - 392-R - WOOD PRODUCTS LABORATORY - 90

Calhoun, Mrs. Eunice Zipperer - Acting Teacher, P K Yonge Laboratory School - 610 E Church St - 359 - YN 105 - 61 R 2

*Calhoun, Paul W. - Entomologist, United States Department of Agriculture - 610 E Church St - 359 - NEWELL HALL - 112

Callaway, Miss Mary Hester - Multigraph Operator, Duplicating Department - 325 SE Ninth St - 875-J - PH - 54

Cameron, Mrs. Edith McBride - Head, Women's Activities, General Extension Division - Archer Road (Box 704) - SE 805 - 11

Campbell, Jay A. - Labor Foreman, Agricultural Experiment Station-Route 2 - 129

Campbell, Miss Jean Marshall - Laboratory Assistant, Agricultural Experiment Station - 1342½ W Arlington - HORTICULTURAL LABORATORY - 107

Canova, Mrs. Eddie B. - Stenographer, Agricultural Extension Service - 1214 W Masonic St - 1746-J - HT 101 - 125

FACULTY DIRECTORY

Carleton, William Graves - Chairman, C-1; Professor of the Social Sciences - 1110 W Masonic - 488 - PE 8 - 87 R 2

Carlton, Mrs. Thelma L. - Secretary, Agricultural Experiment Station - 1220 W Cypress St (Box 723) - 1429-J - HT 109 - 123

*Carr, Archie F., Jr. - Assistant Professor of Biological Sciences - Route 3, Hartman Lane - 1629-R - SC 7 - 34 R 2

CARR, Mrs. Minnie P. - Senior Clerk, United States Department of Agriculture - 524 W Court St - SE 708 - 101

*Carroll, Ralph Elliott - Research Physicist, Engineering and Industrial Experiment Station, War Research Laboratory - 779 N Franklin St - 642 - BN ANNEX 104 - 79

*Carroll, William Richard - Professor of Bacteriology - 803 Washington St - 1837-J - SC 102 - 34 R 3

Carson, Miss Cleva J. - Teacher, P K Yonge Laboratory School - 1210 W McCormick - 882 - YN 310 - 168

Carter, Mrs. Bea Bradley - Stenographer, Office of the Registrar - 1351 W Arlington - 125-M - LA 110 - 94

Carter, Mrs. Bonnie J. - Assistant State Supervisor, Emergency Farm Labor, Agricultural Extension Service - 336 Roux St - 371-J - HT 409 - 111

Carter, Mrs. Dorothy Marks - Clerk-Stenographer, College of Agriculture - 1338 W Arlington St - 796-J - AG 107 - 20

Carter, Miss Lilly Isabelle - Order Librarian, University Library - Pine Park (Box 183) - 1110-J - UNIVERSITY LIBRARY - 51 R 3

*Carver, William Angus - Associate Agronomist, Agricultural Experiment Station - 604 W Michigan Ave - 799-J - 314 NEWELL HALL - 112

*Chace, James Edward - Associate Professor of Economics and Realty Management - 1228 Kentucky Ave - 1689 - PE 5-A - 56

Chan, Miss Shuk-Yee - Research Assistant, Agricultural Experiment Station - 2156 Hernando St - 1261-M - SC 106 - 34 R 3

Chappell, Cecil Cason - Inventory Clerk, Office of the Business Manager - 219 W Masonic - 212-R - LA 1-D - 6

Chastain, Miss Eula Louise - Stenographer, Agricultural Experiment Station - 216 N Wilson St - 1152-M - HT 119 - 129

*Cherry, Henry Spurgeon - Assistant Coach - 526 S Eighth St - 752-J - BASKETBALL COURT - 39

UNIVERSITY OF FLORIDA

Christopherson, Mrs. Lena Gould - Secretary, Board of University Examiners - 220 W Arlington - SE 405 - 167

*Clark, Fred - Assistant Agronomist, Agricultural Experiment Station - 1420 Florida Terrace - 810-J - 319 NEWELL HALL - 112

*Clark, W. A. - Assistant Professor of English - 1224 W McCormick St - 1643-W - LA 207 - 96

*CLAYTON, Harold G. - Administrative Officer in Charge, United States Department of Agriculture - 241 S Wilson St - 279-J - SE ANNEX - 126

CLOVER, Mrs. Ann P. - Assistant Secretary, Florida State Board of Engineer Examiners - 205 S Roper Ave - 1432-R - SE 702 - 630 (outside)

*Cody, Madison Derrel - Professor of Botany - 666 E Columbia St - 896 - SC 102 - 34 R 3

Coleman, Miss Janie Doris - Secretary, Infirmary - 1338 W Arlington - 796-J - INFIRMARY - 29

*Coleman, William Bruckner - Refrigeration Engineer, Agricultural Experiment Station - Box 2003, University Station - 8106 - REFRIGERATION PLANT - 139 or 107

Coles, Mrs. Gladys Fairfax - Clerk, Duplicating Department - 200 S Sixth St - 1269-M - PH - 54

*Comar, Cyril Lewis - Associate Biochemist, Agricultural Experiment Station - 1434 Livingston St - 1616-W - NUTRITION LABORATORY - 137

Cone, Mrs. Kathrin Wise - Stenographer, Agricultural Experiment Station - 1751 N Grove St - 1220-W - HT 209 - 130

*Congleton, James Edmund - Associate Professor of English - 2452 Broome St - 1686-R - LA 302 - 63 R 2

Connally, Mrs. Janet Patricia - Desk Assistant, University Library - 1545½ W Columbia Ave - 1117-R - UNIVERSITY LIBRARY - 51 R 2

*Constans, Henry Philip - Head Professor of Speech - 214 College Court - 989-J - PE 211 - 89

*Conyne, S/Sgt. Jack T. - Supply Sergeant, Military Department - 229 E Arlington - 235-W - - LA - 141

Cook, D. F. - Superintendent of Janitors, Maintenance Department - 319 N Pleasant St - SERVICE BUILDING - 60

FACULTY DIRECTORY

*Cooper, J. Francis - Editor, Agricultural Experiment Station and Extension Service - 2520 Fletcher Terrace - 1324 - HT 215 - 128

Corr, Miss Alys May - Desk Assistant, University Library - 331 W Olive St - UNIVERSITY LIBRARY - 51 R 3

Cox, Mrs. Margaret Allen - Clerk-Stenographer, General Extension Division - 213 N Oak St - 502-M - SE 907 - 49

*Crago, Alfred - Professor of Educational Psychology and Measurements - 1312 W University Ave - 518-R - YN 216 - 62

*Craig, Palmer Hunt - Supervisor, War Research Laboratory, Engineering and Industrial Experiment Station; Head Professor of Electrical Engineering - 707 E Columbia St - 75 - BN 106 and BN ANNEX - 79 or 42

*Crandall, Clifford Waldorf - Professor of Law - Golfview - 1519-W - LW 205 - 47 R 1

*Creighton, John Thomas - Head Professor of Entomology - Millhopper Road - 1619-R - AG 308 - 169

Cresap, Mrs. Ida Keeling - Librarian, Agricultural Experiment Station - 542 Washington St - 179-W - HT 209 - 130

Criswell, Miss Juanita Catherine - Junior Secretary, School of Forestry - 1906 W University Ave - 104-J - HT 401 - 91

Cutts, Mrs. Emma Lou - Clerk-Typist, General Extension Division - 1003 W Court St - SE 807 - 4

D

Daane, Mrs. Bessie Hill - Junior Secretary, Agricultural Experiment Station - 728 N Ninth St - 1525-J - 119 NEWELL HALL - 102

Dagley, Walter Henry - Night-watchman, Agricultural Experiment Station - 134 E Lemon St - 233-W - 129

Dakin, Miss Mildred Maria - Stenographer, C-3 Office - 324 W Court St - 697-J - LA 207 - 96

*Davis, George Kelso - Nutrition Technologist and Biochemist, Agricultural Experiment Station - 1241 Seminole Ave - 530-W - NUTRITION LABORATORY - 137

UNIVERSITY OF FLORIDA

*Davis, Uri Pearl - Assistant Professor of Mathematics - 1635 W Mechanic St - 1228 - PE 9 - 66 R 2

*Day, James Westbay - Professor of Law - 654 E Columbia - 1358-J - LW 201-C - 47 R 1

Deaton, Mrs. Carrie Jones - Secretary, Department of Publicity - 1071 E University Ave - 812 - FLORIDA UNION 108-C - 48

*DeBruyn, John William - Assistant Professor of Music - 446 N Roper Ave - 249-W - AU 3 - 92

*DeBusk, E. F. - State Supervisor, Emergency Farm Labor, Agricultural Extension Service - Hibiscus Park - 1188-J - HT 410 - 111

*Decker, Phares - Associate Plant Pathologist, Agricultural Experiment Station - 1352 W Court St - 1473-W - 101-A NEWELL HALL - 117

Dedman, Miss Chris - Bookkeeper, Office of the Business Manager - McIntosh, Florida - 3110 - LA 104 - 76

DeLess, Mrs. Jane - Clerk-Stenographer, President's Office - 346 W McCormick - 1365-R - LA 103 - 12

DEMPSEY, Miss Nell Winn - Clerk, United States Department of Agriculture - 220 Valley Road - 725-M - SE 708 - 101

*DENNIS, Robert S. - State Performance Supervisor, United States Department of Agriculture - 1065 E Seminary - 1409-W - SE ANNEX - 126 R 2

Diaz, Mrs. Frances Spencer - Stenographer, School of Forestry - 1906 W University Ave - 104-J - HT 401 - 91

Dickinson, Miss Sarah Grace - Librarian, P K Yonge Laboratory School - 545 S Eighth St - 1579-R - YN 214 - 62

*Dietz, John W. - Assistant Professor of Business Administration - 309 E Boulevard - 173-W - PE 12 - 56

Doe, Charles E. - Curator of Ornithology, Doe Museum - 1 Gainesville Ct - DOE MUSEUM, YN BLDG - 22

*Dolbeare, Harwood Burrows - Professor of Economics and Business Administration - 1052 E Seminary St - 1592-J - PE 5-C - 56

Donaldson, Miss Eva L. - Mailing Clerk, Agricultural Experiment Station - 1439 N Grove St - 1281-J - HT 119 - 129

Dostal, Bernard Francis - Assistant Professor of Mathematics - 330 N Oak - PE 106 - 66 R 1

Douglas, Mrs. Jewel Ward - General Duty Nurse, University Infirmary - University Infirmary - UNIVERSITY INFIRMARY - 29

Duer, Mrs. Margaret Dickinson - Acting Head of Circulation Department, University Library - 1220 E Boulevard - 1763-W - UNIVERSITY LIBRARY - 52 R 2

DUNCAN, Mrs. Gertrude Trixie - Junior Clerk, United States Department of Agriculture - 2079 W Seminary St - 984 - SE 708 - 101

Dunn, Miss Charlotte - Teacher, P K Yonge Laboratory School - 520 S Dell St - YN 117 - 61 R 2

*DUNSCOMBE, Aubrey Elsworth - Administrative Assistant, United States Department of Agriculture - 1305 King St - 464-J - SE 101 - 101

*Durrance, Charles L. - Teacher, P K Yonge Laboratory School - 1156 W Union - 1598-M - YN 231 - 62

Dykema, Mrs. LaJenia Stake - Clerk-Stenographer, General Extension Division - 1318 W Arlington - SE 906 - 49

E

Earle, Mrs. Lois M. - Clerk, Office of the Business Manager - 216 N Wilson St - 1152-M - LA 1-A - 6

Eastham, Miss Mally Elizabeth - Stenographer, Agricultural Experiment Station - 1122 W University Ave - 160-W - HT 313 - 135

*Ebaugh, Newton Cromwell - Head Professor of Mechanical Engineering - 1281 Seminole Ave - 1043-M - EG 101 - 43

*Eby, Paul J. - Supervisor of Maintenance, Dormitories - Ocala Road - 492-W - SLEDD HALL - 170

Edwards, Mrs. Helen S. - Secretary and Acting Assistant to the Director, Radio Station WRUF - 732 NW Ninth Ave - 1817-W - RA - 55

*Edwards, Leroy D. - Professor of Pharmacognosy and Pharmacology - Route 2, Hibiscus Park - 1593-R - CH 312 - 88

Edwards, Mrs. Margaret Brownlee - Stenographer, Agricultural Experiment Station - 321 N Franklin St - 218 NEWELL HALL - 134

Edwards, Miss Naomi - Acting Periodicals and Binding Librarian, University Library - 1154 W McCormick - 1497-J - UNIVERSITY LIBRARY - 52 R 2

*Eldridge, John Grady - Professor of Economics - Golfview - 628 - PE 111 - 68

*Elmore, Lynden Lyman - Research Engineer, Engineering and Industrial Experiment Station, War Research Laboratory - Box 2235, University Station - 616-R - BN ANNEX 104 - 79

*Emerson, David Lee, Jr. - Associate Research Engineer, Engineering and Industrial Experiment Station - 539 Washington St - HYDRAULICS LABORATORY 307 - 23 R 2

*Emmel, Mark Wirth - Professor of Animal Industry, College of Agriculture; Veterinarian, Agricultural Experiment Station - 712 E Boundary St - 1510-W - VETERINARY LABORATORY - 115

*Enwall, Hasse Octavius - Professor of Philosophy on Special Status - 326 S Roper Ave - 880 - PE 108 - 25

Erwin, Thomas Church - Assistant Chemist, Agricultural Experiment Station - 1006 W Union - 1342-W - F CLUB BUILDING - 120

*Eshleman, Silas Kendrick - Associate Professor of Industrial Engineering - 733 E Lassiter St - 1073-J - EG 201 - 41

*Eutsler, Roland Byerly - Professor of Economics and Business Administration; Director, Bureau of Economic and Business Research - Briar Cliff Drive, Golfview - 1165-J - LA 202 - 73

Everett, Miss Bette Joyce - Stenographer, Agricultural Experiment Station - 154 Florida Court - 308-J - HT 109 - 123

F

Farris, L. C. - Associate Professor of English - 322 W University Ave - LA 317 - 63

Faulds, Miss Ruth Alice - Assistant Biochemist, Agricultural Experiment Station - 1434 Livingston St - 1616-W - NUTRITION LABORATORY - 137

Fawcett, Miss Mary Solte - Dietitian, University Cafeteria - University Cafeteria - 8030 R 2 - UNIVERSITY CAFETERIA - 30

FETNER, Mrs. Hazel E. - Clerk-Stenographer, United States Department of Agriculture - 1342 W Court St - 1197-R - SE ANNEX - 126

*Fineren, William W. - Professor of Mechanical Engineering - 21 Palm Terrace - 1487 - EG 302 - 41 R 3

Fisher, Mrs. Jessie Thompson - Junior Secretary, School of Architecture and Allied Arts - 1148 E University Ave - 709 - PE 204 - 70

Fleming, Mrs. Ilah W. - Stenographer, Agricultural Extension Service - 1325 W Masonic St - 1434-J - HT 307 - 131

Flesh, Mrs. Lillian Steele - Clerk, Department of Entomology - 440 Colson St - 1231-J - AG 308 - 169

*Flowers, James - Truck Driver, Grounds Department - General Delivery - GROUNDS BUILDING - 82 R 2

*Foote, Perry Albert - Director, School of Pharmacy - 729 S Seventh St - 952-W - CH 320 - 88

*FOSTER, Robert E. - Apiary Inspector, State Plant Board - 1008 W Michigan Ave - 1254-W - SE 502 - 341 (outside)

*Fouts, Everett Lincoln - Dairy Technologist, Agricultural Experiment Station; Professor of Dairy Manufactures, College of Agriculture - Palm Terrace - 1025-M - DL - 139

*Frash, Edwin Stanton - Assistant Professor of Mechanical Engineering - 1024 E Franklin, Ocala, Florida - 652 Green - EG 303 - 41 R 3

*Freeman, Theodore Russell - Associate in Dairy Manufactures, Agricultural Experiment Station - N Ninth St Extension - 1230-R - DL - 139

*French, Roland Barnes - Biochemist, Agricultural Experiment Station - 1435 Seminole Ave - 1102-J - 220 NEWELL HALL - 103

Frost, Miss Geneva Kimball - Statistical Clerk, Agricultural Experiment Station - 1244 W Union St - 715-M - HT 309 - 132

Fulk, Joseph Richard - Professor of Public School Administration on Special Status - 1643 W Orange St - YN 130 - 22

*FULTON, Guy C. - Acting Architect to Board of Control - Hillcrest Ave, Golfview - 563-M - PE 204 - 70

Futch, Mrs. Eva Miller - Clinic Nurse, University Infirmary - University Infirmary - UNIVERSITY INFIRMARY - 29

FUTCH, Miss Marion Sanchez - Secretary, County Home Demonstration Agent's Office - 807 E Main St North - 375-J - SE 403-404 - 850 (outside)

UNIVERSITY OF FLORIDA

G

*Gaddum, Leonard William - Chairman, C-2; Professor of the Physical Sciences - Route 2, Hibiscus Park - 318-M - BN 204 - 86 R 1

*Gager, William Atkins - Acting Associate Professor of Civil Engineering - 1308 W Masonic St - 446 - 305 HYDRAULICS LABORATORY - 23

*Gano, Ovid Raymond - Radio Technician, Engineering and Industrial Experiment Station - 1543 Onondago Place - 411-J - BN ANNEX 104 - 79

Gano, Mrs. Ruth West - Operator, Radio Station WRUF - 1543 Onondago Place - 411-J - RA - 5

Garrett, Mrs. Patricia O'Neal - Stenographer, Agricultural Extension Service - 1411 W Union St - 1480 - HT 105 - 125

GARRICK, Mrs. Mary Brooking - Clerk, County Agent's Office - 627 Second Ave - 366 - SE 101 - 852 (outside)

*Garris, Edward Walter - Professor of Agricultural Education - 609 Tuscawilla Ave - 979-R - YN 136 - 21 R 1

Garris, Miss Minnie Reta - Laboratory Assistant, Agricultural Experiment Station - 609 E Tuscawilla Ave - 979-R - FOOD PRODUCTS LABORATORY - 107

Gay, Mrs. Janet Thornton - Secretary, The Florida State Museum - 403 N Garden St - 695-R - SE 103 - 315 (outside)

*Geer, H. W. - Carpenter, Maintenance Department - Box 644 - 859-J - SERVICE BUILDING - 60

*Genovar, Frank D. - Swimming Coach - Pine Tree Drive - 1734-W - OLD GYMNASIUM - 38 R 2

GILBERT, Mrs. Julia M. - Clerk, United States Department of Agriculture - 1224 W McCormick St - 1643-W - SE 705

*Gillispie, Marion Dudley - Night-watchman, Engineering and Industrial Experiment Station, War Research Laboratory - 211 W Magnolia St - 1774-J - BN ANNEX 104 - 79

*GIST, M. N. - Agent, United States Department of Agriculture - c/o Florida Experiment Station, Agronomy Department - 314 NEWELL HALL - 112

*Glasscock, Raymond S. - Associate Animal Husbandman, Agricultural Experiment Station; Associate Professor of Animal Husbandry, College of Agriculture - 1000 W Masonic - NEWELL HALL - 119

Glenn, Cpl. Francis L. - Company Clerk, Military Department - Murphree Hall, University of Florida - - LA - 141

FACULTY DIRECTORY

Clover, Miss Elizabeth Virginia - Administrative Assistant, College of Arts and Sciences - 1967 NW Sixth Ave - 539-M - CH 200-A - 28

*Glunt, James David - Professor of History and Political Science - 751 Holly St - 525-W - BU 103 - 83

*Godwin, Ernest B. - Superintendent of Electrical Maintenance and Telephone Exchange - Stadium Road - 8176 - SERVICE BUILDING - 58

*Goethe, Sam Paul - Research Engineer, Engineering and Industrial Experiment Station, War Research Laboratory - 1037 SW Eighth Ave - 993-J - BN ANNEX 104 - 79

*Goette, William Lewis - Teacher, P K Yonge Laboratory School - 955 S Eighth Ave - 1163-R - YN 148 - 21 R 1

Goin, Mrs. Elizabeth - Clerk-Stenographer, College of Education - 634 E Church St - 1199-R - YN 119 - 22

Goin, Mrs. Olive Bown - Teaching Fellow, Department of Biology - 1786½ W Church St - SC 12 - 34 R 2

Goldberg, Mrs. Marjorie - Chief Clerk, P K Yonge Laboratory School - 1340 Lake Road - 1554-M - YN 230 - 62

*Goodson, James Brown - Cashier, Office of the Business Manager - 359 W Olive St - 1113-J - LA 102 - 76

*GOODWIN, J. C. - Nursery Inspector, State Plant Board - 348 N Roper Ave - 765 - SE 504 - 341 (outside)

Goodwyn, Mrs. Mary G. - Stenographer, College of Arts and Sciences and General College - 311 Ray St - 1249-J - PE 8 and LA 208 - 87 R 2 and 16

Graf, Miss Maxine Katherine - Office Assistant, University Library - Kirkwood - 376-R - UNIVERSITY LIBRARY - 51 R 1

*Graham, Klein Harrison - Business Manager - 531 E Church St - 248-J - LA 102 - 7 or 8

*Gratz, L. O. - Assistant Director of Research, Agricultural Experiment Station - 2646 Broome St - 1573-M - HT 107 - 124

*Gray, Leon Archibald - Research Associate, College of Education - 132 College Court - 1739-R - YN 224 - 62

Green, Miss Eleanor K. - Teacher, P K Yonge Laboratory School - 4015 N Ninth St - 1240-W - YN 233 - 62

*Green, W. W. - Painter, Maintenance Department - 340 W Masonic St - 644-J - SERVICE BUILDING - 60

UNIVERSITY OF FLORIDA

*Greenman, John R. - Professor of Agricultural Economics - 2076 W Church St - HT 312 - 122

GRIFFITH, Mrs. Dorothy Best - Secretary, State Department of Agriculture - 862 E Tuscawilla Ave - 1621-W - SE 408 - 241 (outside)

Grimes, Miss Rosa Della - Superintendent, University Infirmary - University Infirmary - UNIVERSITY INFIRMARY - 29

Grubbs, Miss Doris - Stenographer, Agricultural Experiment Station - 431 N Oak St - 1693-J - 312 NEWELL HALL - 112

Guerry, Miss Penny - Clerk-Stenographer, General Extension Division - 440 W Orange - 1532-W - SE 805 - 11

Gurka, Mrs. Lillian Mickles - Soda Fountain Clerk, Florida Union - 1235 W Arlington St - 1072 - FLORIDA UNION - 3

Guthery, Miss Evelyn Virginia - Clerk-Typist, Agricultural Experiment Station - 1411 W Union St - 1480 - HT 123 - 133

Guy, Mrs. Reba A. - Stenographer, Office of the Business Manager - 1906 W University Ave - 104-J - LA 4 - 166 R 2

H

*Haggard, Buford Tillman - Workman, Heating Plant - 1505 W Main St South - HEATING PLANT - 82

*Haines, Lewis Francis - Assistant Professor of English - Ribiscus Park - 424-J - LA 317 - 63 R 1

*Hale, Lester L. - Acting Director, Florida Union; Associate Professor of Speech - 2731 University Court - 1428-M - PE 210 - 89

Haley, Mrs. Edna Baker - Assistant Cataloger, University Library - 1515 W Court St - UNIVERSITY LIBRARY - 51 R 2

Hall, Miss Georgie Fay - Junior Secretary, Office of Director of Residence - Box 2256, University Station - 2376 - 230 FLETCHER HALL - 171

*Hamilton, Henry Glenn - Professor of Agricultural Economics - 709 S Seventh St - 952-J - HT 312 - 122

Hamilton, Mrs. Omah - Research Assistant, Agricultural Experiment Station - 905 Second Ave - 1066-M - FOOD PRODUCTS LABORATORY-107

FACULTY DIRECTORY

*Hampson, Charles M. - Agricultural Economist, Agricultural Extension Service - 545 S Eighth St - 1579-R - HT 307 - 131

HAMPTON, Mrs. Paula D. - Clerk-Typist, United States Department of Agriculture - Newberry Road - 1593-W - SE ANNEX - 126

*Hanna, Paul Lamont - Associate Professor of the Social Sciences and Humanities - 637 SE Sixth Terrace - 1493 - PE 8 - 87 R 2

*Hannaford, Frederick T. - Acting Director, School of Architecture and Allied Arts - 1341 W McCormick St - 1825-J - PE 204 - 70

Harrell, Mrs. Minna Dunn - Administrative Assistant, Office of the Dean, General College - 1135 W University Ave - 659-R - LA 107 - 71

*Harris, Henry Clayton - Associate Agronomist, Agricultural Experiment Station - 1404 Florida Ave - 549-J - 317 NEWELL HALL - 112

*Hathaway, William B. - Associate Professor of Spanish - 200 N Seventh St - 250 - BU 104 - 93

*Hauptmann, Oliver Howard - Professor of Spanish and German - Golfview - 1268-J - BU 302 - 93 R 2

*Hawkins, John Erskine - Associate Professor of Chemistry; Associate Director, Naval Stores Research - 700 E Tuscawilla Ave - 1640-J - CH 101 - 57 R 1

*Hayes, Fred H. - Technician, Drake Laboratory - 128 Ray St - 1552-W - DRAKE LABORATORY - 95

*Heath, Fred Harvey - Professor of Chemistry - 753 E Columbia St - 781-J - CH 102 - 57

*Henderson, Joseph Russell - Soils Technologist, Agricultural Experiment Station - Michigan Ave - SOILS GREENHOUSE - 103 R 2

Henderson, Miss Wilma Bess - Operator, Radio Station WRUF - 1006 W Union St - 1342-W - RA - 5

HENDRIX, Miss Lou Willie - Clerk, United States Department of Agriculture - 420 E University Ave - SE 704 - 101

*Henry, John C. - Laboratory Technician, Department of Civil Engineering - Route 3 - BN ANNEX - 53 or 79

Herman, Miss Rosella Lillian - Teacher, P K Yonge Laboratory School - 1321 W University - 210 - YN 201-A - 62

*Hiers, William Russell - Technician, Mechanical Engineering Department - 1627 W Seminary St - BN ANNEX - 53

Hillhouse, Mrs. Josephine Dorothy - Typist, Duplicating Department - Route 2 - PH - 54

*Hinckley, Elmer Dumond - Head Professor of Psychology; Director of Bureau of Vocational Guidance and Mental Hygiene - Box 2007, University Station - 338 - PE 110 - 25

*Hixson, Homer - Assistant Professor of Entomology - 1874 W Columbia - 1056-J - AG 302 - 169

*Hobbs, Horton Holcombe, Jr. - Associate Professor of Biology - 303 College Court - 1235-W - SC 9 - 34 R 2

Hodges, Miss Margaret Seamon - Transcript Clerk, Office of the Registrar - 1411 W Union St - 1480 - LA 110 - 94

*Hollis, R. P. - Painter, Maintenance Department - 960 Tuscawilla St - 1243-M - SERVICE BUILDING - 60

Holmes, Miss Gwenda Lee - Junior Stenographer, Engineering and Industrial Experiment Station, War Research Laboratory - 955 S Eighth St - 382-M or 1163-R - BN ANNEX 104 - 79

Hough, Mrs. Lillian Page - Instructor in Curriculum Research, College of Education - 328 N Roper Ave - 521-W - YN 317 - 168

*Hubbell, Theodore H. - Professor of Biology and Geology - Colclough Hill, Kirkwood - 1653-W - SC 110 - 74

*Hull, Fred Harold - Agronomist, Agricultural Experiment Station - Little Gandy - 759-W - 314 NEWELL HALL - 112

*Hume, H. Harold - Dean, College of Agriculture; Provost for Agriculture - 1205 W Masonic St - 657-M - AG 107 - 20

Humphries, Captain Julian M. - Assistant Professor of Military Science and Tactics - 1236 Margaret St - 959-M - LA - 142

Hunt, Mrs. Rebecca Beatrice - Women's Programs, Radio Station WRUF - 635 N Bay St - 1815-J - RA - 78

HUNTER, Miss Lena R. - Chief Clerk, State Plant Board - 226 S Wilson St - 279-W - SE 508 - 341 (outside)

*Husa, William J. - Head Professor of Pharmacy - 1124 Margaret St - CH 302 - 88

FACULTY DIRECTORY

J

*Jackson, Captain Harry M. - Assistant Professor of Military Science and Tactics - Pine Tree Drive - 1151-M - LA - 142

*Jackson, Vestus Twiggs - Professor of Chemistry - 625 E Boulevard - 495-R - CH 210 - 28 or 64

JACOWAY, Mrs. Lillian M. - Junior Clerk, United States Department of Agriculture - 1974 Hernando St - 105-W - SE 708 - 101

*Jamison, Frank Stover - Truck Horticulturist, Agricultural Experiment Station - 815 Hilldale Road - 1413-W - NEWELL HALL - 108

*Janes, Byron E. - Associate Horticulturist, Agricultural Experiment Station - 406 Wakulla - 1798-M - NEWELL HALL - 108

Jennings, Miss Annie - Bookkeeper-Stenographer, Office of the Business Manager - 1444 N Alabama - 1679 - LA 104 - 76

Jennings, Miss Edith - Accounting Machine Operator, Office of the Business Manager - 1444 N Alabama - 1679 - LA 4 - 166 R 2

Jernigan, Mrs. Jeannette B. - Executive Assistant, College of Engineering - 924 W Union St - 625 - EG 203 - 146

*Johns, Earnest Dewey - Building Superintendent, P K Yonge Laboratory School - Pearl Street Extension - YN 51 - 61 R 1

*Johnson, Carl Henry - Assistant Professor of Pharmacognosy and Pharmacology - 1139 SW Eighth Ave - 663-R - CH 314 - 88

Johnson, Mrs. Evelyn - Assistant Operator, Telephone Exchange - 318 Lafayette St - 1284-M - AU 15 - 1000

Johnson, Mrs. Martha - Acting Chief Operator, Telephone Exchange - 1050 Penn St - 419-J - AU 15 - 1000

*Johnson, Richard S. - Registrar - 1236 Margaret St - LA 110 - 13

Joines, Mrs. Verna Miller - Teacher, P K Yonge Laboratory School - 850 E Magnolia - YN 327 - 36

Jones, Miss Anne H. - Office Manager, Office of the Registrar - 1225-B W McCormick - 1680-M - LA 110 - 13

Jones, Mrs. Aubrey Thompson - Executive Assistant to the Director, Agricultural Extension Service - 1148 E University Ave - 709 - HT 105 - 125

Jones, Miss L. E. - Consultant, School Service Program, P K Yonge Laboratory School - 833 N Virginia Ave - 549-W - YN 317 - 168

*Jones, Oscar Frederick - Assistant Professor of German - 1252 Georgia Ave - 1840 - BU 303 - 93 R 2

Jones, Mrs. Sara Douthit - Senior Secretary, General Extension Division - 872 E Second Ave - 421 - SE 903 - 81

*Joyner, Lt. Col. Ralph L. - Professor of Military Science and Tactics - 592 College Park - 1176-R - LA 8 - 158

K

Kattman, Mrs. Elizabeth Jane - Stenographer, Office of the Business Manager - 1029½ Margaret St - LA 102 - 7 or 8

*Keene, Rupert Aycock - Technician, Engineering and Industrial Experiment Station - 407 E Orange St - 9135 - BN ANNEX 104 - 79

*Keil, Sgt. Roy L. - First Sergeant, Military Department - Gainesville Trailer Court - LA - 141

*Keith, Gerald Marcy - Associate Professor of Civil Engineering - 2695 Broome St - 1534 - HYDRAULICS LABORATORY 307 A & B - 23 R 2

Kelley, Mrs. Elizabeth Deane - Assistant to the Director of Residence - Hibiscus Park - 753-J - FLETCHER HALL 230 - 171

Kelly, Mrs. Dorothy B. - Substitute Teacher, P K Yonge Laboratory School - 1868 W University - YN 230 - 62

*Kennard, Samuel Burnett - Campus Night-watchman - 1337 N Grove St - AU 1 - 1000

Kennedy, Miss Priscilla - Chief Clerk, College of Arts and Sciences - 561 N Franklin St - 402-J - CH 200 - 64

*Kessler, William Joseph - Radio Technician, Engineering and Industrial Experiment Station - Route 2, Box 28-C - BN ANNEX 104 - 79

Khouri, Alfred Safay - Assistant Research Engineer, Engineering and Industrial Experiment Station, War Research Laboratory - Box 2436, University Station - 1879-J - BN ANNEX 104 - 79

*Killinger, Gordon B. - Agronomist, Agricultural Experiment Station - 1428 Livingston St - 1299-R - BIO-CHEMICAL LABORATORY-113

KIMBRELL, Miss Winnie Lois - Clerk, United States Department of Agriculture - 525 Washington St - 1649-W - SE 705 - 101

*King, C. A. - Office Manager, Maintenance Department - Box 469 - 1217-J - SERVICE BUILDING - 60

King, Miss Dorothy Louise - Chief Clerk, Office of the Business Manager - 1401 Livingston Ave - 555 - LA 104 - 76

KING, Mrs. Jewell S. - Clerk-Typist, United States Department of Agriculture - Box 469 - 1217-J - SE ANNEX 126

Kinzer, Mrs. Patricia - Typist-Bookkeeper, Agricultural Extension Service - 1509 W Mechanic - HT 113 - 118

Kirkland, Mrs. Anna - Night Operator, Telephone Exchange - 1111 E University Ave - 1518-J - AU 15 - 1000

Knight, Mrs. Dorothy L. - Junior Secretary, Office of the Registrar - 1411 W Union St - 1480 - LA 110 - 13

*Knowles, Harold L. - Research Engineer, Engineering and Industrial Experiment Station, War Research Laboratory; Associate Professor of Physics - Pine Tree Drive - 1483-W - BN ANNEX 104 - 79

*Kokomoor, F. W. - Professor of Mathematics - 1634 W Court St - 1179-J - PE 106 - 66 R 1

L

Lackey, Miss Henrietta Helen - Substitute Teacher, P K Yonge Laboratory School - 416 S Seventh St - 1729-M - YN 230 - 62

*Laessle, Albert Middleton - Assistant Professor of Biology - 1600 Nassau St - SC 11 - 35 R 2

*Lafferty, Captain Jeff D. - Assistant Professor of Military Science and Tactics - 730 Second Ave - 1506-M - LA 5 - 142

*Laird, Angus McKenzie - Associate Professor of History and Political Science - 2310 W Court St - 1816-M - LA 316 - 63

Laird, Mrs. Gladys O. - Teacher, P K Yonge Laboratory School - 228 Ferndale Road - 1843-R - YN 239 - 62

LaMontagne, Mrs. Willie C. - Chief Operator, Telephone Exchange - Route 3, Box 290 - 675-J - AU 15 - 1000

Lancaster, Charles Holland - Superintendent Heating Plant - 120 S Seventh St - HEATING PLANT - 82

*Lang, Gaines Barrett - Instructor in Mathematics - 231 Ray St - 578-M - PE 9 - 66 R 2

Layne, Miss H. Pauline - Stenographer, Agricultural Experiment Station - 435½ Cedar St - DL - 139

*Leake, James Miller - Head Professor of History and Political Science - 404 S Palmetto St - 684 - PE 112-A - 68

Ledford, Mrs. Billie June - Clerk-Stenographer, General Extension Division - 215 Roux St - 195-R - SE 906 - 49

*Leggett, James Thomas - Research Engineer, Engineering and Industrial Experiment Station, War Research Laboratory - 539 Washington St - 1649-R - BN ANNEX 104 - 79

*Leigh, Townes Randolph - Acting Vice-President; Dean of the College of Arts and Sciences; Head of the Department of Chemistry - 938 E Seminary St - 1757-J - CH 200-A - 28

*Leps, Joseph M. - Acting Research Associate, College of Education - 331 E Lassiter - 1290-R - YN 329 - 36

Leukel, Francis Parker - Machinist, Engineering and Industrial Experiment Station - 1631 Nassau St - 904-J - BN ANNEX 104 - 79

LEWIS, Mrs. Comfort A. - Junior Calculating Machine Operator, United States Department of Agriculture - 1959 Leon St - 1890-M - SE 708 - 101

Lewis, Miss Frances Alice - Assistant to Acting Director of Publicity - 839 Palm Ave - 1871-R - FLORIDA UNION - 85 or 48

*Lewis, Hal Graham - Professor of Education; Principal, P K Yonge Laboratory School - 225 E Court - 906-R - YN 220 and 230 - 62

Lewis, Miss Melissa Anne - Stenographer, Agricultural Experiment Station - Route 2, Box 91 - 492-J - POULTRY LABORATORY - 109

*Lieb, Thomas John - Head Coach - Route 2, Kirkwood - 999-M - BASKETBALL COURT - 39

Lindsey, Miss Cola Mae - Stenographer, Agricultural Experiment Station - 432 E Court St - 522-J - 119 NEWELL HALL - 102

Lippold, William H., Jr. - Acting Assistant Director of Florida Union - 1205 W Masonic St - 106 FLORIDA UNION - 17

*Little, Winston Woodard - Dean, General College - 1351 W Arlington - 184-J - LA 107 - 71

*Loften, William Travis - Professor of Agricultural Education and Itinerant Teacher Trainer - 320 S Dell St - 413-R - YN 143 - 21 R 1

*LOUSTALOT, Arnaud Joseph - Assistant Physiologist, United States Department of Agriculture - 1946 NW Sixth St - 1623-XW - 343 (outside)

LOVEJOY, Miss Elita - Office Assistant, State Plant Board - 135 S Roper Ave - 720-R - SE 507 - 341 (outside)

Lowe, Miss Rachel Estelle - Clerk, Agricultural Extension Service-Route 3, Box 66, Suncrest - 1821-J - HT 409 - 111

*Lowry, William Leonard - Associate Professor of Journalism 1306 W Michigan Ave - 1272-J - LW 201-A - 72 R 2

*LYLE, Clifford A. - Administrative Assistant, United States Department of Agriculture - 631 S Palmetto St - 1353-M - SE ANNEX - 126

Mc

*McARTHUR, Owen Page - Administrative Assistant, United States Department of Agriculture - 500 E Orange St - 59 - SE 703 - 101

McBride, Mrs. Beatrice H. - Clerical Assistant, University Library-1011 W Masonic St - UNIVERSITY LIBRARY - 51 R 3

*McCLANAHAN, H. S. - Grove Inspector, State Plant Board - 1213 W Union St - 1387-J - SE 507 - 341 (outside)

McClenny, Miss Mary Catherine - Desk Assistant, University Library-410 S Arredonda - 1285-M - UNIVERSITY LIBRARY - 51 R 2

McEachern, Mrs. Floy M. - Teacher, P K Yonge Laboratory School - 1637 W Mechanic - 1228 - YN 242 - 62

McElroy, Miss Erline Lynelle - Stenographer, Agricultural Extension Service - Archer, Florida - 2134 - HT 301 - 136

McGarrah, Miss Mary Frances - Secretary, College of Business Administration - 1306 W Union St - 1204-M - LA 200 - 15

McILVAINE, Miss Lucretia - Stenographer, State Plant Board - 436-A Roux St - 592-J - SE 504 - 341 (outside)

*McInnis, Sam W. - Assistant Professor of Mathematics - 1417 W McCormick St - 1149-R - PE 108 - 25

McLAURIN, Mrs. Mamie Annie - Clerk, United States Department of Agriculture - 2156 Hernando St - 1261-M - SE 708 - 101

*McLendon, H. S. - Assistant State Supervisor, Emergency Farm Labor, Agricultural Extension Service - 1006 W Union St - 1342-W - HT 410 - 111

*McMullen, Kenneth Smith - Extension Soil Conservationist, Agricultural Extension Service - 522 DeSoto Ave - 1355-M - HT 305 - 121

*McRorie, Thomas Henry, Jr. - Assistant County Agent, Agricultural Extension Service - 844 E Arlington St - 1330-W - SE 101 - 852 (outside)

M

*Maclachlan, John Miller - Head Professor of Sociology - 2122 Broome St - 1879-J - PE 103 - 87

Maddox, Miss Edith Margaret - Operator, Radio Station WRUF - 1006 W Union St - 1342-W - RA - 5

Maguire, Miss Lillian - Teacher, P K Yonge Laboratory School - 1210 W McCormick - 882 - YN 218 - 62

Malcom, Miss Gladys Burgess - Clerk, Alumni Office - 1901 E University Ave - FLORIDA UNION 108 - 48

Markham, Mrs. Martha Nan - Stenographer, Office of the Registrar - 2057 Leon St - LA 110 - 32

Marshall, Mrs. Helen Smith - Clerk-Stenographer, College of Education - 1711 W Columbia - 1193-J - YN 136 - 21 R 1

*Marshall, Sidney Paul - Assistant in Animal Nutrition, Agricultural Experiment Station - 1768 W Church St - 389-R - NUTRITION LABORATORY - 137

*Martin, John Fletcher - Acting Director, Institute of Inter-American Affairs - 1316 W Union St - 1363-M - FLORIDA UNION 501 - 165

*Matherly, Walter Jeffries - Dean, College of Business Administration - 732 W Boulevard - 748 - LA 200 - 15

FACULTY DIRECTORY

Matheson, Mrs. Edna Eleanor - Soda Fountain Clerk, Florida Union - 1235 W Arlington St - 1072 - FLORIDA UNION - 3

*Mathewson, Dana - Research Engineer, Engineering and Industrial Experiment Station - Box 2513, University Station - 1521-R - BN ANNEX 104 - 79

May, William D. - Associate Research Engineer, Engineering and Industrial Experiment Station, War Research Laboratory - 532 Roux St - BN 102 - 80 R 2

*Mead, Arthur Raymond - Professor of Supervised Student Teaching; Director of Bureau of Educational Research - 225 College Court - 1148-M - YN 330 - 36

*Mead, L. Vincent - Assistant Professor of the Physical Sciences - 345 W McCormick St - 583 - PE 13 - 77

Means, Miss Etta Vernon - Librarian and Stenographer, School of Forestry - 3701 N Alabama Road - 1189-R - HT 414 - 91

Means, Miss Gwynneth P. - Stenographer, Agricultural Experiment Station - 638 S Arredonda St - 1639-W - HT 111 - 124

Mehrhof, Mrs. Margaret E. - Secretary, War Training Courses - 608 S Seventh St - 225-W - 300 UNIVERSITY LIBRARY - 44 and 45

*Mehrhof, Norman Ripley - Professor of Poultry Husbandry, College of Agriculture; Poultry Husbandman, Agricultural Experiment Station; Poultry Husbandman, Agricultural Extension Service - 608 S Seventh St - 225-W - POULTRY LABORATORY - 109

*MERRILL, G. B. - Entomologist, State Plant Board - 309 Washington St - 1355-R - SE 602 - 341 (outside)

*MERRILL, W. H. - Associate Quarantine Inspector, State Plant Board - 815 SW Sixth Terrace - 665-R - SE 507 - 341 (outside)

Messner, Mrs. Helen A. - Forewoman, Duplicating Department - Route 2, Box 261 - PH - 54

Mikell, Miss Ingorie V. - Teacher, P K Yonge Laboratory School - 1408 W McCormick - 259-R - YN 117 - 61 R 2

Mikell, Mrs. Loyce Brigman - Chief Clerk, Agricultural Extension Service - 1504 W Thomas St - 423-J - HT 409 - 111

Miller, Mrs. Ardath Manss - Announcer, Radio Station WRUF - 823 N Bay St - 973-R - RA - 55

*Miller, James W., Jr. - Assistant Professor of Forestry - Route 1, Austin Cary Memorial Forest - Fairbanks 2 - HT 411 - 91

UNIVERSITY OF FLORIDA

Millican, Mrs. Grace Thomas - Chief Clerk, General Extension Division - 1652 N Sixth St - 1191-W - SE 906 - 49

Mills, Miss Reba M. - Stenographer, Agricultural Experiment Station - Archer - Archer-2262 - HT 119 - 129

Mitchell, Mrs. [illegible] C. - Teacher, P K Yonge Laboratory School - 729 N Ninth St - 1523-J - YN 206 and 316 - 62

Mixson, [illegible] Laura Kate - Stenographer, Agricultural Extension Service - 1145 W Arlington St - 225-R - HT 300 - 121

MOORE, Miss L. Marian - Clerk, County Agent's Office - Archer - Archer-2263 - SE 101 - 852 (outside)

Moore, Oscar Keeling - Assistant Professor of Poultry Husbandry, College of Agriculture; Assistant Poultry Husbandman, Agricultural Experiment Station - 542 Washington St - 179-W - POULTRY LABORATORY - 109

*Moorman, John Haynes - Associate Professor of Business Education - Hibiscus Park - 1625-J - YN 308 - 168

Moran, Mrs. Katherine E. - Administrative Assistant, War Training Courses - 1945 NW Sixth Ave - 1121-J - 300 UNIVERSITY LIBRARY - 17

Moreno, Charles Albert - Research Engineer, Engineering and Industrial Experiment Station, War Research Laboratory; Acting Assistant Professor of Electrical Engineering - Box 2159, University Station - 1521 D - BN ANNEX 104 - 79

MORGAN, Mrs. Mae Hudson - Stenographer and Filing Clerk, State Plant Board - 1522 N Sixth St - 269-W - SE 506 - 341(outside)

*Morgen, Ralph A. - Assistant Director, War Research Laboratory, Engineering and Industrial Experiment Station; Professor of Chemical Engineering - 2624 Nelson Ave - 727-J - EG 210 - 80 R 2

*Morris, Alton Chester - Associate Professor of English - 1353 Tressalia St - 1368-M - LA 207 - 96

*Morris, William Collins - Research Engineer, Engineering and Industrial Experiment Station, War Research Laboratory - 1604 W Court St - 457-W - BN 102 - 80 R 2

Moss, Mrs. Margaret Elizabeth - Stenographer, Department of Agricultural Economics - 236-A S Wilson St - HT 312 - 122

MOTES, Mrs. Marguerite Sherouse - Secretary, Vocational Rehabilitation Office - 230 W Mechanic St - 794-J - SE 707 - 186 (outside)

*Mounts, Charles Eugene - Assistant Professor of English - 122 Ferndale Road - 1552-R - LA 315 - 63 R 1

*Mowry, Harold - Director, Agricultural Experiment Station - 325 Colson St - 1179-M - HT 109 - 127

*Muhleman, George Washington - Acting Assistant Professor of Agricultural Chemistry - White House Hotel - 1223 - AG 101 - 20

Mull, Mrs. Carol R. - Stenographer, Agricultural Experiment Station - 238 Florida Court - 1706-R - HT 111 - 124

*Murphree, Albert Alexander - Assistant Professor of English - 511 E Lassiter St - 1199-M - LA 315 - 63 R 1

Murphree, Claude L. - Associate Professor of the Humanities; University Organist - 1232 SW Eighth Ave - 1309 - AU - 92

*Murphree, Walter E. - Assistant University Physician - 1270 Seminole St - 355 - INFIRMARY - 29

N

NAZWORTH, Miss Nell - Clerk, County Agent's Office - 213 S Wilson St - SE 101 - 852 (outside)

*Neller, Joseph Robert - Soils Chemist, Agricultural Experiment Station - 1108 SW Eighth Ave - 1020-W - AG 202.1 - 19

Nelson, Charles E. - Superintendent of Grounds - 1127 W Masonic St - 1451-W - GROUNDS BUILDING - 82 R 2

*Nettles, William T. - District Agent, Agricultural Extension Service - 1203 SW Eighth Ave - 1384-R - HT 101 - 125

NEWHALL, Miss Margaret Anne - Operator, United States Department of Agriculture - 1605 N Alabama St - 1034 - SE ANNEX - 126

Newhall, Miss Ruby - Administrative Manager, Agricultural Experiment Station and Extension Service - 1605 N Alabama St - 1034 - HT 109 - 123

*Newins, Harold S. - Director, School of Forestry - 2658 Pearson St - 1482 - HT 402 - 91

*Nieland, Louis Theodore - Extension Forester, Agricultural Extension Service - 530 E Court St - 732 - HT 305 - 121

*Nixon, Julian W. - Campus Postman - 1615 W Columbia - 1511-J - LA 1-A - 6 R 1

*Noble, Clarence Vernon - Head Professor of Agricultural Economics; Agricultural Economist, Agricultural Experiment Station - 1460 N Grove St - 917-J - HT 309 - 132

*Norman, James William - Dean of the Summer Session; Professor of Education - 527 Tuscawilla Ave - 381 - YN 124 - 140

Nowicki, Mrs. Marie C. - Stenographer, Agricultural Extension Service - 1430 W Cypress St - 1505-J - HT 409 - 111

Nutter, Hazen Edward - Associate Professor of Education - 1120 W Union St - 1598-J - YN 317 - 168

O

Olivenbaum, Mrs. Mintie P. - Clerk-Stenographer, Office of the Business Manager - 1144 W Court St - 1068-J - LA 2 - 10

*OLLER, Forrest T. - Administrative Assistant, United States Department of Agriculture - SE ANNEX - 126

Olson, Mrs. Clara McDonald - Writer and Visitor, Florida Project in Applied Economics, College of Education - 544 S Eighth St - YN 317 - 168

*Opp, Carl Braden - Director of Residence - 1875 NW Sixth Ave - 539-R - 230 FLETCHER HALL - 171 or 172

Osborn, Mrs. Lillian - Secretary to Business Manager - 236 Osceola St - 1235-J - LA 102 - 7

*O'Steen, Alva Woodrow - Poultry Husbandman, Agricultural Extension Service - 327 S Palmetto - 1271-W - POULTRY LABORATORY-109

Osteen, Mrs. Lillian Taylor - Acting Teacher, P K Yonge Laboratory School - 1635 W Mechanic - 1228 - YN 201-A - 62

*Otte, Burton John Henry - Associate Professor of Chemistry; Curator of Chemistry and L M Drake Memorial Laboratory - 1325 S Ninth St - 1157-R - CH 116 - 35

Owens, Mrs. Anna Watkins - Junior Secretary, Office of the Dean of Students - 528½ W Mechanic St - LA 3 - 27

P

*Pardee, G. P. - Carpenter, Maintenance Department - 1960 N Alabama St - 1189-W - SERVICE BUILDING - 60

Pardue, Miss Irene Faith - Senior Secretary, College of Engineering - W Michigan Ave - EG 208 - 46

Pardue, J. Burwell - Field Assistant, Agricultural Experiment Station - 1307 W Michigan Ave - 623-J - 107

*Patrick, Rembert Wallace - Associate Professor of the Social Sciences - 2427 Seventh Court NW - 1457-W - LW - 47 R 2

*Payne, Ancil Newton - Assistant Professor of History and Political Science - 139 Florida Court - 1173-J - PE 203 - 89 R 2

*Peaden, P. L. - Assistant State Supervisor, Emergency Farm Labor, Agricultural Extension Service - Trenton, Florida - HT 410 - 111

Peeler, Miss Ruth B. - Teacher, P K Yonge Laboratory School - 619 E Main St North - 258-W - YN 101 - 61 R 2

Pent, Miss Alma Louise - Laboratory Assistant, Agricultural Experiment Station - 1434 Livingston St - 1616-W - BIO-CHEMICAL LABORATORY - 113

Perry, Miss Irene Erskine - Administrative Assistant, College of Education - 436 E Orange St - 1469-M - YN 120 - 22

Perry, William Sanford - Associate Professor of Physics - 1777 Pinetree Drive - 1151-R - BN 305 - 86

Philips, Miss Emily Susan - Cataloger, School of Forestry - 1154 W McCormick - 1497-J - HT 413 - 91

Philpot, Mrs. Agnes Elizabeth - Stenographer, Agricultural Experiment Station - 206 N Wilson St - 459-J - NEWELL HALL - 116

*Phipps, Cecil G. - Professor of Mathematics - 1210 Margaret St - 916-J - PE 6 - 66 R 2

*Pirenian, Zareh M. - Associate Professor of Mathematics - 1203 W Margaret St - 1376-W - PE 106 - 66 R 1

*Pitman, Robert Grover - Assistant Coach - 1965 W Columbia St - 1834-R - BASKETBALL COURT - 39

Pitts, Miss Edith P. - Administrative Assistant to the President - 1154 W McCormick - 1497-J - LA 103 - 12

*Pollard, Cash Blair - Professor of Chemistry - Newberry Road - 1619-M - CH 108-A - 33

*Powell, Garland Wheeler - Director, Radio Station WRUF - Golfview-628 - RA - 78

Price, Joseph Edwin - Assistant Dean of Students - Box 2893, University Station - LA 3 - 27

*Price, Thomas J. - Head of Accounting Division, Office of the Business Manager - Hawthorne Road - 477-W - LA 2 - 10

Pridgen, Mrs. Ila Rountree - Instructor in Law; Law Librarian - 1206 W Court St - 335-W - LW LIBRARY - 47 R 2

Prince, Miss Vivian - Assistant Cataloger, University Library - 1351 W Arlington St - UNIVERSITY LIBRARY - 51 R 2

Pulliam, Mrs. Margaret H. - Secretary, Florida Union - 505 E Mechanic St - 576-W - FLORIDA UNION 106 - 17

Putnam, Mrs. Jean H. - Clerk-Stenographer, College of Education - 545 S Eighth St - 1579-R - YN 317 - 168

R

Ragsdale, Mrs. Virginia M. - Stenographer, Agricultural Extension Service - N Ninth St (Box 657) - 1827-R - HT 217 - 128

RAINS, Mrs. Ruby C. - Clerk-Typist, United States Department of Agriculture - Route 4, Box 100 - SE 703 - 101

Rathbun, Miss Hellice - Manager, University Bookstore - 634 S Roper Ave - 1528-J - FLORIDA UNION - 1

*Reed, Percy L. - Head Professor of Civil Engineering - 1308 W Masonic St - 446 - HYDRAULICS LABORATORY 201 - 23 R 1

Reynolds, Miss Peggy Ruth - Assistant in Dairy Manufactures, Agricultural Experiment Station - 636 W Boulevard - 1255 - 139

Richardson, Miss Ruth - Clerk-Stenographer, Engineering and Industrial Experiment Station - 431 N Oak St - 1693-J - EG 210 - 80 R 2

FACULTY DIRECTORY

RIDDICK, Mrs. Eloise - Stenographer, State Plant Board - Box 198 - 964-J - SE 506 - 341 (outside)

*Riley, B. C. - Dean, General Extension Division - 621 N Washington - 301 - SE 803 - 11

*Ritchey, George Edgar - Agronomist, Agricultural Experiment Station - Little Gandy - 759-R - NEWELL HALL - 112

Riter, Carl Frederick - Assistant Professor of Painting - 1848 Leon - 9165 - PE 300-A - 70

Rives, Miss Betty L. - Stenographer-Clerk, Office of the Business Manager - 1306 W Union St - 1204-M - LA 1-C - 6 R 2

Roberts, Mrs. Jill Spruill - Secretary, Department of Chemical Engineering - 946 E University Ave - 1715-J - BN 101 - 80

Roberts, Miss Marjorie Margaret - Secretary, Agricultural Experiment Station - 237 W Arlington St - 1536-W - NUTRITION LABORATORY - 137

*Robertson, Charles Archibald - Professor of English; Acting Chairman of Division of Language and Literature - Palm Terrace - 1556-W - LA 208 - 16 R 1

*Robertson, Sgt. Milton E. - Motor Sergeant, Military Department - 229 S Bay St - 1127-J - STABLES - 154

*Robinson, Lt. William E. - Assistant Professor of Military Science and Tactics - 128 Ray St - 1552-W - LA - 142

*Rogers, Frazier - Head Professor of Agricultural Engineering - 150 S. Palmetto St - 729-W - AG 106 - 20

*Rogers, J. Speed - Head Professor of Biology - 310 College Court - 661-W - SC 105-B - 34 R 1

*Rose, G. Norman - Assistant State Supervisor, Emergency Farm Labor, Agricultural Extension Service - 652 N Ninth St - 503-M - HT 410 - 111

*ROTHE, H. H. - State Dairy Supervisor - 641 S Seventh St - 782-J - SE 408 - 241 (outside)

Rothfuss, Mrs. Cecile - Clerk-Stenographer, P K Yonge Laboratory School - 541 S Ninth St - 752-M - YN 120 - 22

UNIVERSITY OF FLORIDA

S

Safley, Miss Edna Pearl - Clerk-Stenographer, Board of Examiners - 809 N Virginia - 863-W - SE 405 - 167

*Salt, Ellis Benton - Professor of Health and Physical Education - 2660 Nelson Ave - 853-J - YN 147 - 22

*Sanders, Dorsey Addren - Veterinarian, Agricultural Experiment Station - 811 S Seventh St - 1163-M - VETERINARY LABORATORY - 115

*Savage, Zach - Associate Agricultural Economist, Agricultural Experiment Station; Extension Agricultural Economist, Agricultural Extension Service - 1421 Yonge Court - 1028-R - HT 309 - 132

Scarborough, Mrs. Dorothy D. - Assistant Librarian, General Extension Division - 124 Florida Court - 1684-R - SE 806 - 4

Scarborough, Miss Marjorie Nell - Secretary, University Library - 500 E Orange St - 59 - UNIVERSITY LIBRARY - 51

Scarborough, Miss Wilda Louise - Junior Secretary, Engineering and Industrial Experiment Station - 431 N Oak St - 1693-J - BN ANNEX 104 - 79

Schaffer, Nile Clarett - Preparator, The Florida State Museum - 372 W Court St - SE 103 - 315 (outside)

Schilling, Mrs. Loraine Olman - Continuity Assistant, Radio Station WRUF - 827 Folly St - 88-W - RA - 55

Schoch, W. Leroy - Superintendent, Maintenance Department - 1428 W McCormick St - SERVICE BUILDING - 60

*SCOTT, John M. - Chief Dairy Supervisor, State Department of Agriculture - 1110 W Masonic St - 488 - SE 408 - 241 (outside)

Selle, Miss Adelaide Catherine - Bookkeeper, Office of the Business Manager - 744 NW Ninth Ave - 1817-J - LA 104 - 76

Senn, Pettus Holmes - Head Professor of Agronomy - 532 Roux St - AG 302.1 - 20

*Shealy, Arthur Liston - Head Professor of Animal Industry, College of Agriculture; Head Animal Industrialist, Agricultural Experiment Station and Extension Service - 644 S Seventh St - 1238-J - NEWELL HALL - 119

FACULTY DIRECTORY

*Sheely, Walter J. - Animal Husbandman, Agricultural Extension Service - 1107 S Ninth St - 862 - HT 301 - 136

Shepherd, C. B. - Head Bookkeeper, Office of the Business Manager- 628 W Main St South - 597-R - LA 2 - 166

*Sherman, Harley Bakwel - Professor of Biology - 2709 University Court - 1428-J - SC 109 - 34 R 1

SHIPP, Mrs. Edna Lee - Clerk, United States Department of Agriculture - 406 E University Ave - 1896-J - SE 708 - 101

*SCHULTZ, Orlo M. - Counselor, Vocational Rehabilitation Office - Route 2 - 199-J - SE 707 - 186 (outside)

*Simmons, Glenn Ballard - Acting Dean of the College of Education - 522 Roux St - 460-W - YN 122 - 22

*Simmons, Jesse A. - Custodian, Seagle Building - 525 N Roux St - 50 R 2

Simmons, Mrs. Maude Webster - Secretary, School of Architecture and Allied Arts - 857 W Michigan Ave - 172-J - PE 204 - 70

*Simpson, Thomas Marshall - Dean of the Graduate School; Head of the Department of Mathematics - 717 S Ninth St - 332-W - LA 111 - 14

*Sims, Guilford Trice - Associate Chemist, Agricultural Experiment Station - 128½ Ray St - 284-M - AG 204 - 19

*Skaggs, Allen Orrin, Jr. - Acting Director of Publicity - 805 Florida Court - 1222-M - FLORIDA UNION - 48

*Slagle, Dean - Professor of Law - 800 E Second St - 889 - LW 203 - 47 R 1

*Smith, Edward F. - Associate Professor of Electrical Engineering - 707 NW Ninth Terrace - BN 106 - 42

Smith, Miss Eleanor - Junior Secretary, Agricultural Experiment Station - 909 N Virginia Ave - 526-J - NEWELL HALL - 108

Smith, Mrs. Florine Oliver - Manager, Soda Fountain - 633 S Seventh St - 782-W - FLORIDA UNION - 3

SMITH, Miss Frances I. - Clerk, United States Department of Agriculture - 525 N Oak St - 1092-W - SE ANNEX - 126

*Smith, Frederick B. - Head Professor of Microbiology, College of Agriculture; Head Microbiologist, Agricultural Experiment Station - 329 College Court - 608-M - AG 206 - 19 or 102

UNIVERSITY OF FLORIDA

*SMITH, J. Fred - County Administrative Officer, County Agent's Office - 233 N Ninth St - 303-M - SE - 852 (outside)

*Smith, J. Lee - District Agent, Agricultural Extension Service - 451 Washington - 658-M - HT 101 - 125

*Smith, Joseph Gordon - Junior Itinerant Teacher Trainer in Agricultural Education - 320 S Dell St - 413-R - YN 152-B - 21 R 1

Smith, Mrs. Wilma A. - Clerk-Stenographer, President's Office - 1848 Hernando St - 1369-J - LA 103 - 12

*Sneeringer, Harold L. - Electrician and Cable Splicer, Electrical Maintenance Department - 216 Clark Lane - 1632-J - SERVICE BUILDING - 58

*Snyder, E. E. - Carpenter, Maintenance Department - Route 2 - SERVICE BUILDING - 60

Spearman, Miss Bettye Irene - Stenographer, Agricultural Experiment Station - 1306 W Union - 1204-M - NEWELL HALL - 119

*Specht, Randolph Chillian - Research Engineer, Engineering and Industrial Experiment Station - 615 Wakulla St - 1798-J - EG 201 - 41 or 80 R 2

*Spencer, Arthur P. - Director, Agricultural Extension Service - 1108 W Union St - 364 - HT 103 - 125

*Spurlock, Alvin Harold - Associate Agricultural Economist, Agricultural Experiment Station - 728 S Palmetto St - 1528-W - HT 309 - 132

*Stahl, Arthur Louis - Associate Horticulturist, Agricultural Experiment Station - 651 E Tuscawilla Ave - 979-W - FOOD PRODUCTS LABORATORY - 107

STANLEY, Mrs. Ora Means - Clerk, State Department of Agriculture - 366 W Mechanic St - 1250 - SE 408 - 241 (outside)

Stanlis, Mrs. Irene - Program Director, Radio Station WRUF - Rocky Point Road - RA - 78

*Steckert, William H. - Chief Invoice Clerk, Office of the Business Manager - 1135 SW Eighth Ave - 663-W - LA 2 - 2

*STEENBURG, Arthur Clyde - Clerk, United States Department of Agriculture - 1640 Thomas St - SE ANNEX - 126

Stephens, Mrs. Dorothy C. - Substitute Teacher, P K Yonge Laboratory School - 128 Ray St - 284-M - YN 230 - 62

*Stevens, Billie K. - Teacher, P K Yonge Laboratory School - 1239 Yonge Court - 951-M - YN GYMNASIUM - 61 R 1

Stevens, Mrs. Grace A. - Teacher, P K Yonge Laboratory School - Route 2, Hibiscus Park - 1574-R - YN 209 - 62

Stokes, Miss Mellie O. - Statistical Clerk, Agricultural Experiment Station - 1109 E Court St - 1386-M - HT 311 - 132

*Stokes, William Eugene - Agronomist and Head of Department, Agricultural Experiment Station - 1009 N Myrtle St - 617 - NEWELL HALL 311 - 112

Strickland, Thomas W. - Teacher, P K Yonge Laboratory School - 1353 W Union St - 9154 - YN 145 - 61 R 1

Stromborg, Mrs. Doris Lillian - Clerk-Stenographer, General Extension Division - 1530 W Mechanic St - SE 806 - 4

*Stryker, Howard Z. - Timekeeper, Maintenance Department - Box 2472, University Station - SERVICE BUILDING - 60

Stubbs, Miss Frances Eleanor - Stenographer, Office of the Registrar - 1306 W Union St - 1204-M - LA 110 - 32

Swann, Mrs. Elizabeth Burnham - Accompanist, Radio Station WRUF - 1947 Leon St - 608-J - RA - 55

*Swanson, Daniel C. - Associate Professor of Physics - 1820 Pine Tree Drive - 1390-J - BN 305 - 86 R 2

*Swartz, Charles Ruddick - Technician, Engineering and Industrial Experiment Station, War Research Laboratory - 820 Hooper St, Route 3 - 1388-J - BN ANNEX 102 - 53

Swearingen, Miss Myra - Clerk, Office of the Business Manager - 422 S Arredonda St - 787 - LA 1-A - 6 R 1

*Swearingen, Thomas J. - Electrician, Electrical Maintenance Department - 500 W Mechanic St - 2218-W - SERVICE BUILDING - 58

Swords, Mrs. Elizabeth - Manager, P K Yonge Cafeteria - 1319 W Arlington St - 1508-W - YN CAFETERIA - 21 R 2

T

Taylor, Mrs. Maynie J. - Assistant Dietitian, University Cafeteria - 1243 W Union St - 9121 - CAFETERIA - 30

*Tedder, Paul Mathew - Research Engineer, Engineering and Industrial Experiment Station, War Research Laboratory - 1823 Hernando St - BN ANNEX 103 - 79

*TeSelle, Clarence John - Professor of Law - Golfview - 1519-J - LW 106 - 47 R 1

*Tew, Roy Edwards - Assistant Professor of Speech - 908 Holly St - 786-R - PE 203 - 89 R 2

*Thomas, Alex T. - Labor Foreman, Grounds Department - 3172 N Ninth St - 616-W - GROUNDS BUILDING - 82 R 2

Thomas, Miss Betty - Stenographer, Office of the Registrar - 734 E Seminary St - 743 - LA 110 - 13

Thomas, Mrs. Clara H. - Statistical Clerk, Agricultural Experiment Station - 1627 N Ninth St - 623-W - HT 309 - 132

*Thomas, Jefferson - Assistant Editor, Agricultural Experiment Station and Extension Service - 240 W Main St South - 900 - HT 213 - 128

Thomas, Mrs. Joye Griner - Auditing Bookkeeper, Radio Station WRUF - 331 N Oak St - 171-M - RA - 78

Thomas, Miss Nadine E. - Junior Secretary, Agricultural Experiment Station - 215 Roux St - 195-J - NEWELL HALL - 119

*Thomason, Oliver Bruce - Assistant Professor of Sociology - 238 Ray St - 284-J - PE 103 - 87 R 1

*Thompson, Pierce John - Glassblower, Department of Chemistry - Ocala Highway - 443-W - 42 R 2 or 97

*Thompson, Robert Alden - Associate Professor of Mechanical Engineering - 823 NW Ninth Terrace - 1828-M - EG 200 - 41 R 2

*Thorngate, Bruce Whitfield - Associate Research Engineer, Engineering and Industrial Experiment Station - 2442 N Seventh - 1079-M - BN 108 - 80 R 2

*Thornton, George Daniel - Assistant Professor of Soils, College of Agriculture; Assistant Soil Microbiologist, Agricultural Experiment Station - Palm Terrace - 474-J - AG 202.4 - 19

THORNTON, Mrs. Louise K. - Secretary, County Agent's Office - 307 Palm Terrace - 474-J - SE 101 - 852 (outside)

Thorpe, Mrs. Lillian Page - Chief Clerk, Alumni Office - 1414 Cherokee Ave - 1169-W - FLORIDA UNION 108 - 48

*Tiffin, William Truitt - Associate Research Engineer, Engineering and Industrial Experiment Station - Hibiscus Park - 1315-J - EG 103-A - 43

FACULTY DIRECTORY

*Tigert, Jno. J. - President of the University - 1200 E Boulevard - 1036 - LA 103 - 12

*Tillman, George Clarence - University Physician - 408 E Church St - 307 - INFIRMARY - 29

Tilly, John W. - Night Watchman and Technical Assistant, Radio Station WRUF - 1959 Leon St - 1890-M - RA - 5

*Timmons, Doyal Edgar - Agricultural Economist, Agricultural Extension Service - 2131 N Ninth St, Route 3 - 638-W - HT 307 - 131

*Tisdale, William Burleigh - Head of Department of Botany, Professor of Plant Pathology, College of Agriculture; Plant Pathologist and Head of Department, Agricultural Experiment Station - Hibiscus Park - 1489 - NEWELL HALL 102 - 117

Tison, Mrs. Jean Pieper - Teacher, P K Yonge Laboratory School - 1225-A W McCormick - 582-W - YN 207 - 62

*Tissot, Archie Newton - Associate Professor of Entomology; Associate Entomologist, Agricultural Experiment Station - 1302 W Court St - 1211-R - NEWELL HALL - 116

Tolbert, Mrs. Heloise Bowyer - Executive Assistant, Office of the Dean of Students - 234 Ray St - 1096-J - LA 105 - 26

Toph, Mrs. Ellen Edna - Housekeeper, Residence Halls - 115 Sledd Hall - 170 R 2 - FLETCHER HALL 230 - 170

Tousey, Miss Elizabeth - Junior Secretary, School of Pharmacy - 919 S Eighth St - 1384-W - CH 320 - 88

*Trujillo, Vidal - Acting Instructor in Spanish - Box 2073 University Station - YN 205 and BU 104 - 22

*Trusler, Harry Raymond - Dean of the College of Law - 840 W Boulevard - 672-J - LW 103 - 47 R 1

Twitty, Miss Martha - Teacher, P K Yonge Laboratory School - 1243 W Union St - 9121 - YN GYMNASIUM - 61 R 1

Tyner, Mack - Associate Research Engineer, Engineering and Industrial Experiment Station - 238 Fletcher Hall - BN ANNEX 105-80 R 2

*Tyre, M. A. - Plumber, Maintenance Department - Route 2, Box 178 - SERVICE BUILDING - 60

Tyson, Miss Janie Lee - Cataloger-Stenographer, Agricultural Experiment Station - 373 W Masonic St - 298-W - HT 209 - 130

UNIVERSITY OF FLORIDA

V

*Van Hyning, Thompson - Director, The Florida State Museum - 322 W University Ave - 962 - SE 103 - 315 (outside)

Vansickel, Mrs. Rena M. - Junior Secretary, Agricultural Experiment Station - 858 E Fourth Ave - 1389-W - NEWELL HALL 102 - 117

Vause, Mrs. Winifred Boyd - Clerk-Stenographer, Engineering and Industrial Experiment Station - 1358 W Arlington St - 125-R - BN ANNEX 107 - 79

*VICKERY, Frederick M., Jr. - Clerk, United States Department of Agriculture - 604 E Mechanic - 1797-W - SE ANNEX - 126

Vickery, Mrs. Hattie L. - Assistant Night Operator, Telephone Exchange - 151 S Roper St - 1172-J - AU 15 - 1000

*Volk, Gaylord Monroe - Chemist, Agricultural Experiment Station - 1769 S Ninth St - 1302-J - F CLUB BUILDING - 102 R 2

W

Waid, Miss Frances I. - Clerk, Department of Soils - 306 E Court St - 1319-J - AG 206 - 19

Waits, Mrs. Leafy Vance - Cashier, Soda Fountain - 709 Second Ave - 1089 - FLORIDA UNION - 3

Walker, Biron H. - Instructor in English - 1555 Onondago Place - 1685-J - LA 213 - 96

Walker, Miss Julia Ann - Stenographer and Announcer, Radio Station WRUF - 317 N Roper Ave - 1258-W - RA - 55

*Walker, Robert Dixon, Jr. - Research Engineer, Engineering and Industrial Experiment Station - 2672 Broome St - BN 206 - 80 R 2

Ward, Mrs. Virginia - Clerk-Stenographer, General Extension Division - 2057 W Leon - 470-J - SE 805 - 11

Warren, Mrs. Grace Fuller - County Home Demonstration Agent, Agricultural Extension Service - 510 N Seventh St - SE 403-404 - 850 (outside)

Warrington, Miss Florence Elizabeth - Assistant Accountant, Agricultural Experiment Station - Archer Road - 1841 - HT 113 - 118

Waters, Miss Charlotte Rosalie - Desk Assistant, University Library - McIntosh - UNIVERSITY LIBRARY - 52 R 2

*Watkins, John Vertrees - Assistant Professor of Horticulture - 2035 NW Sixth Ave - 431-W - HT GREENHOUSE - 69

Watson, Joseph Ralph - Entomologist and Head of Department, Agricultural Experiment Station - 1236 W Masonic St - 1746-W - NEWELL HALL - 116

*Webb, John Nye - Professor of the Social Sciences - Box 193, Melrose - PE 8 - 87 R 2

*Weber, George F. - Professor of Plant Pathology; Professor of Forest Pathology - 1240 W McCormick St - HT 406 - 91

Weil, Mrs. Elise J. - Secretary, College of Education, Bureau of Educational Research - 234 SW Eighth Ave - 220-R - YN 326 - 36

*Weil, Joseph - Dean, College of Engineering - 624 E Boundary St - 621 - EG 207 - 46

Welch, Mrs. Dorothy Louise - Junior Secretary, Agricultural Experiment Station - Hilldale Road - 1413-J - NEWELL HALL 312 - 112

Welsh, Miss Doris V. - Assistant Cataloger, University Library - 541 S Ninth St - UNIVERSITY LIBRARY - 51 R 2

*West, Erdman - Mycologist, Agricultural Experiment Station - 335 University Terrace - 387-M - NEWELL HALL 101-B - 117

*Westveld, Ruthford Henry - Professor of Silviculture - Route 2 - 1153-W - HT 403 - 91

WHITE, Mrs. Corinne Ferrandou - Clerk, United States Department of Agriculture - 1306 Kentucky Ave - 1233-W - SE 705 - 101

Wilbanks, William Watson - Electrician, Electrical Maintenance Department - 212 W Masonic St - 1688 - SERVICE BUILDING - 58

Wiles, Mrs. Doris C. - Stenographer and Statistical Clerk, Agricultural Experiment Station - 156 N Wilson St - 459-W - HT 309 - 132

Wilkinson, Mrs. Annette Burton - Stenographer, Catalog Department, University Library - 666 E Main St North - 1753 - UNIVERSITY LIBRARY - 51 R 2

Williams, Mrs. Clara Boozer - Clerk-Stenographer, Office of the Business Manager - 307 E Lassiter St - 1635-J - LA 2 - 2

*Williams, David - Carpenter, Maintenance Department - Route 3, Box 77 - SERVICE BUILDING - 60

UNIVERSITY OF FLORIDA

*Williams, Osborne - Assistant Professor of Psychology - 1131 N Franklin - 530-J - PE 107-C - 68

*Williams, Walter Rollin - Professor of Education - 2640 Pearson - 1755-M - YN 118-A - 22

*Williamson, Robert Crozier - Head Professor of Physics - Golf View - 333-W - BN 202 - 86

*Willoughby, Claude Houston - Professor of Animal Husbandry - 210 Roux St - 1249-W - AG 103 - 20

*Wilmot, Royal James - Assistant Horticulturist, Agricultural Experiment Station - Palm Terrace - 395-R - FUMIGATION LABORATORY - 114

Wilson, Mrs. Bertha Lee - Clerk, Duplicating Department - 442 W Arlington St - 722-R - PH - 54

*Wilson, F. B. - Storekeeper, Maintenance Department - Box 278 - 362-W - SERVICE BUILDING - 60

Wilson, Miss Madge - Teacher, P K Yonge Laboratory School - 607 S Seventh St - 1486-J - YN 238 - 62

*Wilson, John Wesley - Research Engineer, Engineering and Industrial Experiment Station, War Research Laboratory - 233 Cedar St - 1063-W - BN ANNEX 104 - 79

*Wilson, William Harold - Associate Dean, College of Arts and Sciences - Box 2227, University Station - CH 200-B - 64

*Wimberly, Stan E. - Assistant Professor of Psychology - 1117 SW Eighth Ave - 1139-M - PE 107-A - 68

*Wingate, H. D. - Auditor, Office of the Business Manager - McIntosh - LA 104 - 76

*Winsor, Herbert Williams - Assistant Chemist, Department of Soils - 1240 N Grove St - 1609 - F CLUB BUILDING - 102 R 2

Wise, Miss Emma M. - Secretary to the Dean of the Summer Session - 1751 N Grove St - 1220-W - YN 126 - 140

*Wise, J. Hooper - Director, War Training Courses; Chairman of C-3; Professor of English - 222 College Court - 449-M - LA 207 - 96

*Wolfe, Herbert Snow - Head Professor of Horticulture - 2445 Broome St - 1477 - AG 207 - 19

Wood, Mrs. Katherine S. - Clerk-Stenographer, College of Education - 432 W Main St South - 594-W - YN 317 - 168

Wurster, Mrs. Margaret Jones - Bookkeeper, University Cafeteria - 1324 N Alabama Ave - 1698 - CAFETERIA - 30

*Wyrosdick, Leon Alcus - Night-watchman, Residence Halls - Route 4, Box 27 - 1880-W 3 - SLEDD HALL - 170 or 173

Y

*Yeaton, Philip Osborne - Head Professor of Industrial Engineering - University Park - 1096-W - EG 201 - 41

Yeats, Mrs. Elizabeth R. - Secretary, Graduate School - 428 Washington St - 947-J - LA 113 - 14

Yon, Miss Adelaide - Executive Assistant, Athletic Department - 607 S Seventh St - 730 - BASKETBALL COURT - 39

*YOUNG, Charles F. - Administrative Assistant, United States Department of Agriculture - 1340 W Union St - 475-J - SE ANNEX-126

YOUNG, Miss Julia - Assistant Clerk-Typist, United States Department of Agriculture - 320 S Dell St - 413-R - SE ANNEX - 126 R 2

Z

*Zeigler, Henry - Farm Superintendent, Agricultural Experiment Station - Box 2314, University Station - 8174 - UNIVERSITY CAMPUS - 174

Zenge, Mrs. Sara Dunning - Clerk-Stenographer, Office of the Dean of Students - 1342½ W Arlington St - LA 105 - 26

Zetrouer, Miss Norma M. - Payroll Clerk, Office of the Business Manager - 1235 W Arlington St - 1072 - LA 2 - 166

Zetrouer, Wallace Feaster, II - Assistant Research Engineer, Engineering and Industrial Experiment Station, War Research Laboratory - Rochelle - BN ANNEX 104 - 79

Zetrouer, Sgt. William C. - Administrative Clerk, Military Department - 502 S Virginia St - 69-J - LA 9 - 141